One Hundred Fifteenth Congress of the United States of America

AT THE SECOND SESSION

Begun and held at the City of Washington on Wednesday, the third day of January, two thousand and eighteen

An Act

To amend the Harmonized Tariff Schedule of the United States to modify temporarily certain rates of duty.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

SECTION 1. SHORT TITLE; REFERENCE; EXPIRED PROVISIONS.

- (a) Short Title.—This Act may be cited as the "Miscellaneous Tariff Bill Act of 2018".
- (b) Reference.—Except as otherwise expressly provided, whenever in this Act an amendment or repeal is expressed in terms of an amendment to, or repeal of, a chapter, subchapter, note, additional U.S. note, heading, subheading, or other provision, the reference shall be considered to be made to a chapter, subchapter, note, additional U.S. note, heading, subheading, or other provision of the Harmonized Tariff Schedule of the United States.
- (c) Expired Provisions.—Subchapter II of chapter $99\ is$ amended—
 - $\left(1\right)$ by striking heading 9902.01.01 and all headings that follow through the end of such subchapter; and
 - (2) by striking U.S. Note 7 and U.S. Notes 13 through

SEC. 2. FROZEN, BOILED GLUTINOUS CORN.

Subchapter II of chapter 99 is amended by inserting the following new heading:

"	9902.01.01	Frozen, boiled glutinous					
		corn (other than sweet					
		corn), not reduced in size					
		(provided for in subheading					
		0710.80.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 3. MUSTARD SEED OIL.

			l .	1			
"	9902.01.02	Mustard seed oil and its					
		fractions, other than crude,					
		not denatured, not chemi-					
		cally modified (provided for					
		in subheading 1514.99.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 4. COCOA POWDER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					l		
"	9902.01.03	Cocoa powder, not con-					
		taining added sugar or					
		other sweetening matter					
		(provided for in subheading					
		1805.00.00)	Free	No change	No change	On or before	
						40/04/0000	•

SEC. 5. ARTICHOKES, IN VINEGAR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .		1	l		1	
"	9902.01.04	Artichokes, prepared or					
		preserved by vinegar or					
		acetic acid (provided for in					
		subheading 2001.90.25)	7.2%	No change	No change	On or before	
						12/31/2020	,,

SEC. 6. PEPPERONCINI, PRESERVED BY VINEGAR, IN GLASS JARS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.05	Pepperoncini, prepared or					
		preserved by vinegar or					
		acetic acid and presented					
		in glass jars (provided for					
		in subheading 2001.90.38)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 7. PEPPERONCINI, VINEGAR PRESERVED, NOT IN GLASS JARS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.06	Pepperoncini, prepared or					
		preserved by vinegar or					
		acetic acid and presented					
		in containers other than					
		glass jars (provided for in					
		subheading 2001.90.38)	Free	No change	No change	On or before	
						19/21/2020	,,

SEC. 8. MINCED PIMIENTO STUFFED GREEN OLIVES.

	İ	1	1	İ	i		ı
"	9902.01.07	Olives, green in color,					
		stuffed with minced pi-					
		miento, the foregoing in					
		brine and presented in					
		glass containers, other					
		than place packed (pro-					
		vided for in subheading					
		2005.70.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 9. PIMIENTOS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			i e				
"	9902.01.08	Pimientos, prepared or pre-					
		served otherwise than by					
		vinegar or acetic acid, not					
		frozen (provided for in sub-					
		heading 2005.99.50)	Free	No change	No change	On or before	
	l			I		10/01/0000	,,

SEC. 10. PEPPERONCINI, OTHER THAN PRESERVED BY VINEGAR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı		1				
"	9902.01.09	Pepperoncini, prepared or					
		preserved otherwise than					
		by vinegar or acetic acid,					
		not frozen (provided for in					
		subheading 2005.99.55)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 11. ARTICHOKES, OTHER THAN IN VINEGAR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.10	Artichokes, prepared or					
		preserved otherwise than					
		by vinegar or acetic acid,					
		not frozen (provided for in					
		subheading 2005.99.80)	12.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 12. DRIED STRAWBERRIES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.11	Strawberries, brined and					
		then oven-dried or tunnel-					
		dried, the foregoing infused					
		with sugar (provided for in					
		subheading 2008.80.00)	Free	No change	No change	On or before	
						40/04/0000	.,

SEC. 13. EDIBLE POWDER CONTAINING CONJUGATED LINOLEIC ACID.

	i			i	i		
"	9902.01.12	Edible powder containing					
		conjugated linoleic acid					
		(CAS Nos. 2540-56-9 and					
		2420-56-6) containing over					
		10 percent by weight of					
		milk solids (provided for in					
		subheading 2106.90.82)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 14. NICOTINE GUM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.01.13	Gum containing nicotine and containing synthetic sweetening agents (e.g., saccharin) instead of sugar (provided for in subheading					
		2106.90.98)	5.8%	No change	No change	On or before 12/31/2020	".

SEC. 15. COCONUT WATER JUICE BLENDS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				1			
"	9902.01.14	Coconut water juice					
		blends, not from con-					
		centrate, packaged for re-					
		tail sale (provided for in					
		subheading 2009.90.40)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 16. COCONUT WATER IN PAPER CARTONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.15	Coconut water, not from					
		concentrate, not containing					
		added sugar or other					
		sweetening matter, pack-					
		aged for retail sale in					
		paper-based cartons (pro-					
		vided for in subheading					
		2009.89.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 17. FLAVORED COCONUT WATER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.16	Coconut water not from					
		concentrate, flavored, pack-					
		aged for retail sale (pro-					
		vided for in subheading					
		2009.89.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 18. COCONUT WATER IN PET BOTTLES.

				i			
"	9902.01.17	Coconut water, not from					
		concentrate, not containing					
		added sugar or other					
		sweetening, certified by the					
		importer as from conven-					
		tionally grown (non-or-					
		ganic) coconuts, packaged					
		for retail sale in 500 milli-					
		liter polyethyl-ene					
		terephthalate bottles (pro-					
		vided for in subheading					
		2009.89.60)	Free	No change	No change	On or before	
					l	12/31/2020	".

SEC. 19. ISODODECANE (CAS 93685-81-5).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.01.18	Light oil fractions containing more than 50 percent by weight of isododecane (CAS No. 93685–81–5) (provided for					
		in subheading 2710.12.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 20. ISOHEXADECANE (CAS NO. 93685-80-4).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

ica	ical sequence the following new heading:									
u	9902.01.19	Medium oil fractions containing more than 50 percent by weight of isohexadecane (CAS No. 93685–80–4) (provided for in subheading 2710.19.90)	Free	No change	No change	On or before 12/31/2020	".			

SEC. 21. SODIUM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.20	Sodium, containing more					
		than 200 ppm of calcium					
		(CAS No. 7440-23-5) (pro-					
		vided for in subheading					
		2805.11.00)	2.5%	No change	No change	On or before	
						10/01/0000	,,

SEC. 22. SODIUM CONTAINING NOT MORE THAN 200 PPM OF CALCIUM.

"	9902.01.21	Sodium, containing not					
		more than 200 ppm of cal-					
		cium (CAS No. 7440-23-5)					
		(provided for in subheading					
		2805.11.00)	0.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 23. NITROSYL SULFURIC ACID.

"	9902.01.22	Nitrosylsulfuric acid (CAS.					
		No. 7782-78-7) (provided					
		for in subheading					
		2811.19.61)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 24. HYPOPHOSPHOROUS ACID 50%.

"	9902.01.23	Hypophosphorous acid 50%					
		(phosphinic acid) (CAS No.					
		6303-21-5) (provided for in					
		subheading 2811.19.61)	Free	No change	No change	On or before	
		_				12/31/2020	".

SEC. 25. SULFAMIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.24	Sulfamic acid (CAS No.					
		5329-14-6) (provided for in					
		subheading 2811.19.61)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 26. HEXAFLUOROZIRCONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.25	Dihydrogen					
		hexafluorozirconate(2-)					
		(Hexafluorozirconic acid)					
		(CAS No. 12021-95-3)					
		(provided for in subheading					
		2811.19.61)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 27. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

"	9902.01.26	Dioxosilane (Silicon dioxide					
		amorphous) (CAS No.					
		7631–86–9) entirely spher-					
		ical micro-spheres of mean					
		particle size of 0.005 mm					
		or smaller, uniform par-					
		ticle size with a uniformity					
		coefficient of 1.65 or less,					
		trace metal impurities less					
		than 70 ppm, specific elec-					
		trical resistance of 50,000					
		Ohm cm (provided for in					
		subheading 2811.22.10)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 28. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

"	9902.01.27	Dioxosilane (Silicon dioxide					
		amorphous) (CAS No.					
		7631–86–9) entirely spher-					
		ical micro-spheres of mean					
		particle size of between					
		0.007 and 0.020 mm, uni-					
		form particle size with a					
		uniformity coefficient of					
		1.65 or less, trace metal					
		impurities less than 70					
		ppm, specific electrical re-					
		sistance of 50,000 Ohm cm					
		(provided for in subheading					
		2811.22.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 29. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1						
"	9902.01.28	Dioxosilane (Silicon dioxide					
		amorphous) (CAS No.					
		7631–86–9) presented in					
		the form of entirely spher-					
		ical micro-spheres, certified					
		by the importer as having					
		a mean particle size of be-					
		tween 0.046 and 0.054					
		mm, uniform particle size					
		with a uniformity coeffi-					
		cient of 1.65 or less and					
		specific electrical resist-					
		ance of 50,000 Ohm cm or					
		more (provided for in sub-					
		heading 2811.22.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 30. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

	I .	i i	1	1	i	ı	
"	9902.01.29	Silicon dioxide amorphous,					
		certified by the importer as					
		comprising entirely spher-					
		ical micro-spheres with					
		mean particle size of 28 to					
		45 micrometers (µm) and					
		surface area 600 to 800					
		m ² /g (CAS No. 7631–86–9)					
		(provided for in subheading					
		2811.22.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 31. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

	i			i			
"	9902.01.30	Amorphous silicon dioxide					
		micro-spheres of mean par-					
		ticle size of 0.050-0.100					
		mm, and specific electrical					
		resistance of 50,000 Ohm					
		cm or more (CAS No.					
		7631–86–9) (provided for in					
		subheading 2811.22.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 32. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

"	9902.01.31	Amorphous silicon dioxide					
		micro-spheres of mean par-					
		ticle size 0.003-0.018 mm,					
		linseed oil absorption 30-40					
		ml/g, surface area less					
		than 80 m ² /g, and pore vol-					
		ume less than 0.1 ml/g					
		(CAS No. 7631-86-9) (pro-					
		vided for in subheading					
		2811.22.10)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 33. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.32	Entirely spherical silicon					
		dioxide micro-spheres, cer-					
		tified by the importer as					
		having mean particle size					
		of 3 to 18 micrometers					
		(µm), linseed oil absorption					
		150 to 400 ml/g, microbial					
		count less than 100 cfu/g,					
		mold count less than 100					
		cfu/g, heavy metals less					
		than 20 ppm, surface area					
		300 to 800 m ² /g and pore					
		volume of 0.8 to 2.5 ml/g					
		(CAS No. 7631-86-9) (pro-					
		vided for in subheading					
		2811.22.10)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 34. THIONYL CHLORIDE.

"	9902.01.33	Thionyl chloride (CAS No.					
		7719–09–7) (provided for in					
		subheading 2812.17.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 35. GREEN CHROME OXIDE.

"	9902.01.34	Chromium(III) oxide (CAS					
		No. 1308-38-9) (provided					ĺ
		for in subheading					
		2819.90.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 36. OXOIRON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.35	Iron(III) oxide (Pigment					
		red 101) (CAS No. 1309-					
		37-1) (provided for in sub-					
		heading 2821.10.00)	2.1%	No change	No change	On or before	
						10/01/0000	,,

SEC. 37. HYDROXYLAMINE FREE BASE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.36	Hydroxylamine (CAS No.					
		7803-49-8) (provided for in					
		subheading 2825.10.00)	2.7%	No change	No change	On or before	
						19/91/9090	,,

SEC. 38. HYDROXYLAMINE SULPHATE.

"	9902.01.37	Hydro-xylamine sulfate					
		(bis(hydro-xylammonium)					
		sulfate) (CAS No. 10039-					
		54-0) (provided for in sub-					
		heading 2825.10.00)	Free	No change	No change	On or before	
						19/91/9090	,,,

SEC. 39. HYDRAZINE 64%.

"	9902.01.38	Hydrazine, 64 percent solution in water (CAS No. 302–01–2) (provided for in					
		subheading 2825.10.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 40. GERMANIUM DIOXIDE (GEO2).

53–8) (provided for in sub- heading 2825.60.00) Free No change No change On or before	u	9902.01.39	Germanium dioxide, powder form (CAS No. 1310–53–8) (provided for in subheading 2825.60.00)	Free	No change	No change		"
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SEC. 41. TIN (IV) OXIDE, SNO2.

"	9902.01.40	Tin(IV) oxide (stannic					
		oxide) (Dioxostannane)					
		(CAS No. 18282-10-5) (pro-					
		vided for in subheading					
		2825.90.20)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 42. AMMONIUM BIFLUORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			l .	1	1		
"	9902.01.41	Ammonium bifluoride (Am-					
		monium fluoride hydro-					
		fluoride (1:1:1)) (CAS No.					
		1341–49–7) (provided for in					
		subheading 2826.19.10)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 43. SODIUM FLUORIDE.

"	9902.01.42	Sodium Fluoride (CAS No.					
		7681–49–4) (provided for in					
		subheading 2826.19.20)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 44. STANNOUS FLUORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.43	Tin fluoride (CAS No.					
		7783–47–3) (provided for in					
		subheading 2826.19.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 45. SODIUM HYDROGEN DIFLUORIDE.

и	9902.01.44	Sodium hydrogen difluoride (CAS No. 1333– 83–1) (provided for in sub-					
		heading 2826.19.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 46. CHROMIUM FLUORIDE.

"	9902.01.45	Chromium(3+) trifluoride (CAS No. 7788–97–8) (pro-					
		vided for in subheading					
		2826.19.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 47. POTASSIUM BIFLUORIDE.

"	9902.01.46	Potassium fluoride hydro-					
		fluoride (CAS No. 7789-					
		29-9) (provided for in sub-					
		heading 2826.19.90)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 48. POTASSIUM FLUOROBORATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	I					
"	9902.01.47	Potassium fluoroborate					
		(CAS No. 14075–53–7)					
		(provided for in subheading					
		2826.90.90)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 49. POTASSIUM FLUOTITANATE.

"	9902.01.48	Potassium fluotitanate					
		(Dipotassium					
		hexafluorotitanate(2-))					
		(CAS No. 16919-27-0)					
		(provided for in subheading					
		2826.90.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 50. POTASSIUM ZIRCONATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	ı				ı		
"	9902.01.49	Potassium zirconate (CAS					
		No.16923-95-8) (provided					
		for in subheading					
		2826.90.90)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 51. TITANIUM TRICHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.50	Titanium trichloride (CAS No. 7705–07–9) (provided for in subheading					
		2827.39.30)	Free	No change	No change	On or before 12/31/2020	".

SEC. 52. COBALT CHLORIDE.

"	9902.01.51	Cobalt chloride					
		(dichlorocobalt hydrate					
		(1:1)) (CAS No. 7791–13–1)					
		(provided for in subheading					
		2827.39.60)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 53. CESIUM CHLORIDE.

"	9902.01.52	Cesium Chloride (CAS No.					
		7647–17–8) (provided for in					
		subheading 2827.39.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 54. CESIUM IODIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.53	Cesium iodide (CAS No.					
		7789–17–5) (provided for in					
		subheading 2827.60.51)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 55. SODIUM SULFIDES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.54	Sodium sulfide (CAS No.					
		1313–82–2) (provided for in					
		subheading 2830.10.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 56. SODIUM THIOSULFATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.55	Sodium Thiosulfate					
		Pentahydrate (Sodium					
		sulfurothioate hydrate					
		(2:1.5)) (CAS No.10102-					
		17-7) (provided for in sub-					
		heading 2832.30.10)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 57. BARIUM NITRATE.

"	9902.01.56	Barium dinitrate (CAS No.					
		10022-31-8) (provided for					
		in subheading 2834.29.51)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 58. SODIUM HYPOPHOSPHITE.

u	9902.01.57	Sodium hypophosphite monohydrate (CAS No.					
		10039-56-2) (provided for					
		in subheading 2835.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 59. MONOPOTASSIUM PHOSPHATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						l I	
"	9902.01.58	Monopotassium phosphate					
		(CAS No. 7778-77-0) (pro-					
		vided for in subheading					
		2835.24.00)	1.0%	No change	No change	On or before	
						19/91/9090	,,

SEC. 60. AMMONIUM POLYPHOSPHATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.59	Ammonium polyphosphate					
		(CAS No. 68333-79-9)					
		(provided for in subheading					
		2835.39.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 61. COBALT CARBONATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					1		
"	9902.01.60	Cobalt carbonate (co-					
		balt(2+) carbonate hydrate					
		(1:1:1)) (CAS No. 513-79-					
		1) (provided for in sub-					
		heading 2836.99.10)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 62. ZIRCONIUM BASIC CARBONATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.61	Zirconium basic carbonate					
		(zirconium(4+) dicarbonate)					
		(CAS No. 57219-64-4)					
		(provided for in subheading					
		2836.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 63. POTASSIUM FERRICYANIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i	i i	i		1		
"	9902.01.62	Potassium Ferricyanide					
		(CAS No.13746-66-2) (pro-					
		vided for in subheading					
		2837.20.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 64. SODIUM FERROCYANIDE.

"	9902.01.63	Sodium Ferrocyanide (CAS					
		No. 13601-19-9) (provided					
		for in subheading					
		2837.20.51)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 65. POTASSIUM FERROCYANIDE.

	1		1		1		
"	9902.01.64	Potassium Ferrocyanide					
		(CAS No.14459-95-1) (pro-					
		vided for in subheading					
		2837.20.51)	Free	No change	No change	On or before	
						10/91/0000	,,

SEC. 66. SODIUM METASILICATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1				1		
"	9902.01.65	Sodium oxosilanediolate					
		hydrate (2:1:9) (Sodium					
		metasilicate nonahydrate)					
		(CAS No. 13517-24-3)					
		(provided for in subheading					
		2839.11.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 67. POTASSIUM TETRABORATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.66	Potassium Tetraborate					
		(CAS No. 12045-78-2)					
		(provided for in subheading					
		2840.20.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 68. SODIUM TUNGSTATE DIHYDRATE.

	l .				ı		
"	9902.01.67	Disodium					
		dioxido(dioxo)tungsten (di-					
		sodium wolframate) (CAS					
		No. 13472-45-2) (provided					
		for in subheading					
		2841.80.00)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 69. SODIUM THIOCYANATE.

"	Sodium thiocyanate (CAS No. 540–72–7) (provided					
	for in subheading	E	N. d	Nh	On an hafana	
	2842.90.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 70. SILVER SODIUM ZIRCONIUM HYDROGENPHOSPHATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l			I	l	1 1	
"	9902.01.69	Silver sodium zirconium					
		hydrogenphosphate (CAS					
		No. 265647-11-8) (pro-					
		vided for in subheading					
		2843.29.01)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 71. MIXED RARE EARTH OXIDES KNOWN AS LUMINOSTAR UY.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.01.70	Mixtures or coprecipitates of yttrium phosphate (CAS No. 13990–54–0) and cerium phosphate (CAS No. 13454–71–2) (provided for in subheadings 2846.10.00 and 2846.90.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 72. LANTHANUM OXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.71	Lanthanum(III) oxide (CAS					
		No. 1312-81-8) (provided					
		for in subheading					
		2846.90.80)	2.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 73. LANTHANUM CARBONATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1			1	1 1	
"	9902.01.72	Lanthanum carbonate					
		(CAS No. 54451-24-0)					
		(provided for in subheading					
		2846.90.80)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 74. LUTETIUM OXIDE.

	I	l I	I	I			ı
"	9902.01.73	Lutetium oxide (CAS No.					
		12032-20-1) (provided for					
		in subheading 2846.90.80)	2.2%	No change	No change	On or before	
						12/31/2020	,,

SEC. 75. PRECURSORS FOR PHOSPHORS.

"	9902.01.74	Lanthanum phosphate, ce-					
		rium terbium-doped (CAS					
		No. 95823-34-0) (provided					
		for in subheading					
		2846.90.80)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 76. YTTRIUM OXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.75	Yttrium oxides having a					
		purity of at least 99.9 per-					
		cent (CAS No. 1314–36–9)					
		(provided for in subheading					
		2846.90.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 77. YTTERBIUM TRIFLUORIDE POWDER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.76	Ytterbium trifluoride pow-					
		der (CAS No. 13760-80-0)					
		with a median particle size					
		of greater than 0.2 microns					
		and less than 0.7 microns					
		(provided for in subheading					
		2846.90.80)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 78. TITANIUM HYDRIDE.

"	9902.01.77	Titanium(2+) dihydride					
		(Titanium hydride) (CAS					
		No. 7704-98-5) (provided					
		for in subheading					
		2850.00.07)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 79. TITANIUM HYDRIDE PASTE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.01.78	Mixtures containing tita- nium dihydride pastes of a kind used for coating the interior of low-pressure					
		*					
		mercury lamps (CAS No.					
		7704–98–5) (provided for in					
		subheading 2850.00.07)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 80. LITHIUM ALUMINUM HYDRIDE.

"	9902.01.79	Lithium tetra-					
	0002.01.70	hydridoaluminate(1-) (Lith-					
		ium aluminum hydride)					
		(CAS No. 16853–85–3)					
		(provided for in subheading					
		2850.00.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 81. CYANAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.80	Cyanamide (CAS No. 420-					
		04-2) (provided for in sub-					
		heading 2853.90.90)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 82. N-BUTYL CHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1		1	1	1		
"	9902.01.81	n-Butyl chloride (1-					
		Chlorobutane) (CAS No.					
		109-69-3) (provided for in					
		subheading 2903.19.60)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 83. HEXANE, 1,6-DICHLORO-.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

							1
"	9902.01.82	1,6-Dichlorohexane (CAS					
		No. 2163-00-0) (provided					
		for in subheading					
		2903.19.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 84. ALLYL BROMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.83	Allyl Bromide (3-bromo-1-					
		propene) (CAS No. 106–					
		95-6) (provided for in sub-					
		heading 2903.39.20)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 85. DCP.

"	9902.01.84	1,6,7,8,9,14,15,16,					
		17,17,18,18-					
		Dodecachloropentacyclo					
		$[12.2.1.1^{6,9}.0^{2,13}.0^{5,10}]$					
		octadeca-7,15-diene (CAS					
		No. 13560-89-9) (provided					
		for in subheading					
		2903.89.31)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 86. MONOCHLOROBENZENE.

"	9902.01.85	Chlorobenzene (CAS					
		No.108-90-7) (provided for					
		in subheading 2903.91.10)	3.9%	No change	No change	On or before	
						19/91/9090	,,

SEC. 87. O-DICHLOROBENZENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.86	o-Dichlorobenzene (1,2-					
	0002.01.00	dichlorobenzene) (CAS No.					
		95-50-1) (provided for in					
		subheading 2903.91.20)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 88. P-DICHLOROBENZENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.87	p-Dichlorobenzene (1,4-					
		dichlorobenzene) (CAS No.					
		106-46-7) (provided for in					
		subheading 2903.91.30)	2.7%	No change	No change	On or before	
						19/31/9090	,,

SEC. 89. 1-CHLORO-4-(TRIFLUOROMETHYL) BENZENE.

"	9902.01.88	1-Chloro-4-					
		(trifluoromethyl) benzene					
		(CAS No. 98-56-6) (pro-					
		vided for in subheading					
		2903.99.08)	4.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 90. 1,2,4-TRICHLOROBENZENE.

"	9902.01.89	1,2,4-Trichlorobenzene					
		(CAS No. 120-82-1) (pro-					
		vided for in subheading					
		2903.99.10)	2.9%	No change	No change	On or before	
						12/31/2020	".

SEC. 91. α , α , α -TRICHLOROTOLUENE.

"	9902.01.90	α,α,α-Trichlorotoluene					
		(CAS No. 98-07-7) (pro-					
		vided for in subheading					
		2903.99.20)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.~92.~O\text{-}CHLOROBENZYL~CHLORIDE~(OCBC).}$

"	9902.01.91	2-Chlorobenzyl chloride					
		(CAS No. 611-19-8) (pro-					
		vided for in subheading					
		2903.99.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 93. DICHLOROTOLUENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.01.92	Dichloromethyl-benzene					
		(CAS no. 29797-40-8) (pro-					
		vided for in subheading					
		2903.99.80)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 94. 2-CHLORO-6-FLUOROBENZYLCHORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.93	1-Chloro-2-chloromethyl-3-					
		fluorobenzene (CAS No.					
		55117-15-2) (provided for					
		in subheading 2903.99.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 95. DEMBB.

	l .	1	1	I .			
"	9902.01.94	2-Bromo-1,3-diethyl-5-					
		methylbenzene (CAS No.					
		314084-61-2) (DEMBB)					
		(provided for in subheading					
		2903.99.80)	2.1%	No change	No change	On or before	
						19/31/9090	,,

SEC. 96. O-CHLOROTOLUENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			1				
"	9902.01.95	2-Chlorotoluene (CAS No.					
		95-49-8) (provided for in					
		subheading 2903.99.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 97. 3-MBC.

"	9902.01.96	1-(Chloromethyl)-3-methyl-					
		benzene (CAS No. 620–19–					
		9) (provided for in sub-					
		heading 2903.99.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 98. BENZENESULFONYL CHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.97	Benzenesulfonyl chloride (CAS No. 98–09–9) (pro- vided for in subheading					
		2904.10.08)	Free	No change	No change	On or before	"

SEC. 99. SPINOMAR LISS - LITHIUM P-STYRENESULFONATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.98	Lithium p-styrenesulfonate					
		(CAS No. 4551-88-6) (pro-					
		vided for in subheading					
		2904.10.32)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 100. SPINOMAR NASS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					1		
"	9902.01.99	Sodium 4-					
		vinylbenzenesulfonate					
		(CAS No. 2695-37-6) (pro-					
		vided for in subheading					
		2904.10.37)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 101. PARA TOLUENE SULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.01	p-Toluenesulfonic acid (4-					
		methylbenzenesulfonic acid					
		hydrate (1:1)) (CAS No.					
		6192–52–5) (provided for in					
		subheading 2904.10.37)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 102. METHANESULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.02	Methanesulfonic acid (CAS					
		No. 75-75-2) (provided for					
		in subheading 2904.10.50)	0.8%	No change	No change	On or before	
						12/31/2020	,,

SEC. 103. METHANESULFONYL CHLORIDE.

"	9902.02.03	Methanesulfonyl chloride					
		(CAS No. 124-63-0) (pro-					
		vided for in subheading					
		2904.10.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 104. 4-CHLORO3,5DINITROBENZOTRIFLUORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .			l .	ı		
"	9902.02.04	4-Chloro-3,5-dinitro- α , α , α -					
		trifluorotoluene (CAS No.					
		393-75-9) (provided for in					
		subheading 2904.99.15)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 105. 2-METHYL-5-NITROBENZENESULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.05	2-Methyl-5-					
		nitrobenzenesulfonic acid					
		(CAS No. 121-03-9) (pro-					
		vided for in subheading					
		2904.99.20)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 106. TRIFLIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.06	Triflic acid					
		(trifluoromethan esul fonic					
		acid) (CAS No.1493-13-6)					
		(provided for in subheading					
		2904.99.50)	Free	No change	No change	On or before	
						$12/31/2020 \dots$	".

SEC. 107. TRIFLIC ANHYDRIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.02.07	Triflic anhydride					
		(trifluoromethanesulfonic					
		anhydride) (CAS No. 358-					
		23-6) (provided for in sub-					
		heading 2904.99.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 108. POTASSIUM PERFLUOROETHYL CYCLOHEXANESULPHONATE.

	i.		i	1			
"	9902.02.08	Potassium					
		2,2,3,3,4,4,5,5,6,6-					
		decafluoro-1-					
		(pentafluoroethy-					
		l)cyclohexanesulfonate					
		(CAS No. 67584-42-3)					
		(provided for in subheading					
		2904.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 109. 2-OCTANOL SOLVENT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.02.09	2-Octanol (CAS No. 123– 96–6) (provided for in sub-					
		. *	Free	No change	No change	On or before 12/31/2020	".

SEC. 110. ISOSTEARYL ALCOHOL.

"	9902.02.10	16-Methyl-1-heptadecanol					
		(Isostearyl alcohol) (CAS					
		No. 27458–93–1) (provided					
		for in subheading					
		2905.19.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 111. SODIUM METHYLATE POWDER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.11	Sodium methylate powder					
		(CAS No. 124-41-4) (pro-					
		vided for in subheading					
		2905.19.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 112. MAGNESIUM TERT-BUTOXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.12	Magnesium bis(2-methyl-2- propanolate) (Magenesium tert-butoxide) (CAS No. 32149–57–8) (provided for					
		in subheading 2905.19.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 113. PROPARGYL ALCOHOL.

"	2-Propyn-1-ol (propargyl alcohol) (CAS No. 107–19–					
	7) (provided for in sub- heading 2905.29.90)	Free	No change	No change	On or before	
					12/31/2020	".

SEC. 114. LEAF ALCOHOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					l		ĺ
"	9902.02.14	cis-3-Hexen-1-ol (CAS No.					ĺ
		928-96-1) (provided for in					ĺ
		subheading 2905.29.90)	Free	No change	No change	On or before	ĺ
						19/91/9090	,,

SEC. 115. PUROLAN PD-LO.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.15	1,2-Pentanediol (CAS No.					
		5343–92–0) (provided for in					
		subheading 2905.39.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 116. 2,5-DIMETHYLHEXANE-2,5-DIOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.16	2,5-Dimethyl-2,5-					
		hexanediol (CAS No. 110–					
		03-2) (provided for in sub-					
		heading 2905.39.90)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 117. MENTHOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.17	d-Menthol (CAS No.					
		15356-60-2)(provided for					
		in subheading 2906.11.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 118. α -NAPHTHOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.19	α-Naphthol (CAS No. 90– 15–3) (provided for in sub-					
		heading 2907.15.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 119. THYMOL.

"	9902.02.20	Thymol (2-isopropyl-5-					
		methylphenol) (CAS No.					
		89–83–8) (provided for in					
		subheading 2907.19.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 120. PREVENTOL O EXTRA, PREVENTOL O EXTRA PRESERVATIVE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.21	2-Phenylphenol (CAS No.					
		90-43-7) (provided for in					
		subheading 2907.19.80)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 121. PREVENTOL ON EXTRA PRESERVATIVE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.22	2-Phenylphenol sodium					
		salt (CAS No. 132-27-4)					
		(provided for in subheading					
		2907.19.80)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 122. RESORCINOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.23	Resorcinol (CAS No. 108-					
	0002.02.20	46–3) (provided for in sub-					
		heading 2907.21.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 123. PYROGALLIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.24	Pyrogallol (Pyrogallic acid)					
		(CAS No. 87-66-1) (pro-					
		vided for in subheading					
		2907.29.10)	Free	No change	No change	On or before	
				-	_	12/31/2020	,,

SEC. 124. LEUCOQUINIZARIN.

	ı			i	i	i	
"	9902.02.25	Leucoquinizarin as					
		1,4,9,10-tetra-					
		hydroxyanthracene (CAS					
		No. 476-60-8), 2,3-					
		dihydro-9,10-					
		dihydroxyanthracene-1,4-					
		dione (CAS No. 17648-03-					
		2) or 2,3-dihydro-1,4-					
		dihydroxy-9,10-					
		anthracenedione (CAS No.					
		40498-13-3) (provided for					
		in subheading 2907.29.90					
		or 2914.69.90)	Free	No change	No change	On or before	
						12/31/2020	".

$SEC.\ 125.\ 2,2'-METHYLENE-BIS-(4-METHYL-6-TERT-BUTYLPHENOL).$

"	9902.02.26	6,6'-Di-tert-butyl-2,2'-					
		methylenedi-p-cresol (CAS					
		No. 119-47-1) (provided					
		for in subheading					
		2907.29.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 126. 2,2'-(2-METHYLPROPYLIDENE)BIS[4,6-DIMETHYL-PHENOL].

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		i i					
"	9902.02.27	2,2'-(2-Methyl-1,1-					
		propanediyl)bis(4,6-					
		dimethylphenol) (CAS No.					
		33145-10-7) (provided for					
		in subheading 2907.29.90)	Free	No change	No change	On or before	
						12/31/2020	".

$SEC.\ 127.\ 4,4'-BUTYLIDENEBIS (3-METHYL-6-TERT-BUTYLPHENOL).$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.28	4,4'-(1,1-Butanediyl)bis[5-					
		methyl-2-(2-methyl-2-					
		propanyl)phenol] (CAS No.					
		85–60–9) (provided for in					
		subheading 2907.29.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 128. 2,5-BIS(1,1-DIMETHYLPROPYL)-1,4-BENZENEDIOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	ı .		ı	1		
"	9902.02.29	2,5-Bis(2-methyl-2-					
		butanyl)-1,4-benzenediol					
		(CAS No. 79-74-3) (pro-					
		vided for in subheading					
		2907.29.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 129. TRIS(2'-METHYL-4'-HYDROXY-5'-T-BUTYLPHENYL)BUTANE.

"	9902.02.30	4,4',4"-(1,1,3-Butanetriyl)tris[5-methyl-					
		2-(2-methyl-2- propanyl)phenol] (CAS No. 1843–03–4) (provided for in subheading 2907.29.90)	Free	No shange	No shange	On or before	
		subheading 2907.29.90)	rree	No change	No change	12/31/2020	".

SEC. 130. POLYMER ADDITIVES.

u	9902.02.31	2,2'-Methylenebis[4-ethyl- 6-(2-methyl-2-					
		propanyl)phenol] (CAS No. 88–24–4) (provided for in					
		subheading 2907.29.90)	Free	No change	No change	On or before 12/31/2020	"

SEC. 131. ORTHO NITRO PHENOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.32	2-Nitrophenol (o-					
		nitrophenol) (CAS No. 88-					
		75-5) (provided for in sub-					
		heading 2908.99.25)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 132. 3-TRIFLUOROMETHYL-4-NITROPHENOL.

"	9902.02.33	3-Trifluoromethyl-4-					
		nitrophenol (CAS No. 88-					
		30-2) (provided for in sub-					
		heading 2908.99.80)	Free	No change	No change	On or before	
		_		-	_	19/31/9090	,,

SEC. 133. NKTR-118 (PEG)7 MESYLATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.34	2,5,8,11,14,17,20-					
		Heptaoxadocosan-22-ol					
		methanesulfonate (CAS					
		No. 477775–57–8) (pro-					
		vided for in subheading					
		2909.19.60)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 134. OXYFLUORFEN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

u	9902.02.35	2-Chloro-α,α,α-trifluoro-p- tolyl-3-ethoxy-4- nitrophenyl ether (Oxyfluorfen) (CAS No. 42874–03–3) (provided for					
		in subheading 2909.30.30)	0.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 135. NITRATED AROMATIC ETHER OR OPNA.

"	9902.02.36	1-Methoxy-2,4-					
		dinitrobenzene (2,4-					
		Dinitroanisole) (CAS No.					
		119–27–7) (provided for in					
		subheading 2909.30.60)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 136. ALLYL PENTAERYTHRITOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.37	2-(Hydroxymethyl)-2-(prop-					
		2-enoxymethyl) propane-					
		1,3-diol (CAS No. 91648-					
		24-7) (provided for in sub-					
		heading 2909.49.60)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 137. T-BUTYL CUMYL PEROXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

 9902.02.38	t-Butyl cumyl peroxide ({2- [(2-methyl-2- propanyl)peroxy]-2- propanyl benzene) (CAS No. 3457-61-2) (provided for in subheading						
	2909.60.10)	Free	No change	No change	On or before 12/31/2020	".	

SEC. 138. DICUMYL PEROXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	_	_					
"	9902.02.39	$Bis(\alpha,\alpha\text{-dimethylbenzyl}) \\ peroxide (dicumyl peroxide) (CAS No. 80–43–3) \\ (provided for in subheading 2909.60.20)$	Free	No change	No change	On or before	"

SEC. 139. CUMENE HYDROPEROXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.02.40	2-Phenyl-2-propanyl					
		hydroperoxide (cumene					
		hydroperoxide) (CAS No.					
		80-15-9) (provided for in					
		subheading 2909.60.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 140. 2,5-DIMETHYL-2,5-DI(TERT-BUTYLPEROXY)HEXANE.

"	9902.02.41	2,5-Dimethyl-2,5-bis[(2-					
		methyl-2-					
		propanyl)peroxy]hexane					
		(CAS No. 78-63-7) (pro-					
		vided for in HTS sub-					
		heading 2909.60.50)	Free	No change	No change	On or before	
		-		_		19/91/9090	,,

SEC. 141. ALLYL GLYCIDYL ETHER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.02.42	(2S)-2- [(Allyloxy)methyl]oxirane (CAS No. 106–92–3) (pro- vided for in subheading 2910,90,91)	Free	No change	No change	On or before	
		2010.00.01)	rice	140 change	140 change	12/31/2020	".

SEC. 142. 2-BROMO-1,1-DIMETHOXYETHANE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.43	2-Bromo-1,1-					
		dimethoxyethane (CAS No.					
		7252-83-7) (provided for in					
		subheading 2911.00.50)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 143. 3,7-DIMETHYLOCTA-2,6-DIENAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					l		ĺ
"	9902.02.44	3,7-Dimethylocta-2,6-dienal					
		(citral) (CAS No. 5392-40-					
		5) (provided for in sub-					
		heading 2912.19.10)	Free	No change	No change	On or before	ĺ
						12/31/2020	,,

SEC. 144. GLYOXAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.45	Glyoxal (CAS No. 107-22-					
		2) (provided for in sub-					
		heading 2912.19.30)	0.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 145. 4-PROPYL BENZALDEHYDE (NPBAL).

	I	l I		l	1	I I	
"	9902.02.46	4-Propylbenzaldehyde					
		(CAS No. 28785-06-0)					
		(provided for in subheading					
		2912.29.60)	2.8%	No change	No change	On or before	
					_	10/91/0000	"

SEC. 146. CYCLOBUTANECARBOXALDEHYDE.

"	9902.02.47	Cyclobutanecarboxaldehyd-					
		e (CAS No. 2987-17-9)					
		(provided for in subheading					
		2912.29.60)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 147. 4-(1,1-DIMETHYLETHYL)-ALPHA-M(LYSMERAL EXTRA).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1				I	1 1	
"	9902.02.48	$2\hbox{-Methyl-}3\hbox{-}[4\hbox{-}(2\hbox{-methyl-}2\hbox{-}$					
		propanyl)phenyl]propanal					
		(Lily aldehyde) (CAS No.					
		80-54-6) (provided for in					
		subheading 2912.29.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 148. ANISALDEHYDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.49	p-Anisaldehyde (4-					
		methoxybenzaldehyde)					
		(CAS No. 123-11-5) (pro-					
		vided for in subheading					
		2912.49.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 149. TBMB.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.02.50	2-Methoxy-5-(2-methyl-2-					
		propanyl)benzaldehyde					
		(CAS No. 85943-26-6)					
		(provided for in subheading					
		2912.49.26)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 150. 7-HYDROXYCITRONELLAL.

"	9902.02.51	7-Hydroxycitronellal (7-Hy-					
		droxy-3,7-dimethyloctanal)					
		(CAS No. 107-75-5) (pro-					
		vided for in subheading					
		2912.49.55)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 151. 2,4- DISULFOBENZALDEHYDE.

"	9902.02.52	2,4-Disulfobenzaldehyde					
		(CAS No. 88-39-1) (pro-					
		vided for in subheading					
		2913.00.40)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 152. P-(TRIFLUOROMETHYL)BENZALDEHYDE.

	I	1	I	1	1	1 1	
"	9902.02.53	p-					
		(Trifluoromethy-					
		l)benzaldehyde (CAS No.					
		455-19-6) (provided for in					
		subheading 2913.00.40)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 153. DIETHYL KETONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.54	3-Pentanone (Diethyl ke-					
		tone) (CAS No. 96-22-0)					
		(provided for in subheading					
		2914.19.00)	0.2%	No change	No change	On or before	
						19/31/9090	,,

SEC. 154. (E)-4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-3-BUTE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.55	(3E)-4-(2,6,6-Trimethyl-2-					
		cyclohexen-1-yl)-3-buten-2-					
		one (CAS No. 79-77-6)					
		(provided for in subheading					
		2914.23.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 155. IONONE GAMMA METHYL.

	l						
"	9902.02.56	3-Methyl-4-(2,6,6-					
		trimethylcyclohex-2-					
		enyl)but-3-en-2-one					
		(Methylionone)(CAS No.					
		1335–46–2) (provided for in					
		subheading 2914.23.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 156. 1,3-CYCLOHEXANEDIONE.

	ı	i i		ı	i		
"	9902.02.57	1,3-Cyclohexanedione (CAS					
		No. 504-02-9) (provided					
		for in subheading					
		2914.29.50)	Free	No change	No change	On or before	
						10/91/0000	,,

SEC. 157. BENZOBICYCLON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.58	3-[2-Chloro-4-					
		(methylsulfonyl)benzoyl]-4-					
		(phenylsulfany-					
		l)bicyclo[3.2.1]oct-3-en-2-					
		one (Benzobicyclon) (CAS					
		No. 156963-66-5) (pro-					
		vided for in subheading					
		2914.29.50)	Free	No change	No change	On or before	
					_	19/91/9090	,,

SEC. 158. CYCLOPENTANONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.59	Cyclopentanone (CAS No.					
		120-92-3) (provided for in					
		subheading 2914.29.50)	1.7%	No change	No change	On or before	
						12/31/2020	,,

SEC. 159. BENZOPHENONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.60	Benzophenone (CAS No.					
		119–61–9) (provided for in					
		subheading 2914.39.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 160. 5-CHLORO-1-INDANONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l						
"	9902.02.61	5-Chloro-1-indanone (CAS					
		No. 42348-86-7) (provided					
		for in subheading					
		2914.39.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 161. METHYL ACETOPHENONE PARA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.62	p-Methylacetophenone (1-					
		(4-Methylphenyl)ethanone)					
		(CAS No. 122-00-9) (pro-					
		vided for in subheading					
		2914.39.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 162. HYDROXYLMETHYLPENTANONE.

"	9902.02.63	1-Hydroxy-2-methylpentan-					
		3-one (CAS No. 27970-79-					
		2) (provided for in sub-					
		heading 2914.40.90)	1.0%	No change	No change	On or before	
						19/21/9090	,,

SEC. 163. UV ABSORBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		i i		i .			
"	9902.02.64	2,4-					
		Dihydroxybenzophenone					
		(CAS No. 131-56-6) (pro-					
		vided for in subheading					
		2914.50.30)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 164. RASPBERRY KETONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.65	4-(4-Hydroxyphenyl)butan-					
		2-one (raspberry ketone)					
		(CAS No. 5471–51–2) (pro-					
		vided for in subheading					
		2914.50.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 165. DMB (4,4-DIMETHOXY-2-BUTANONE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.02.66	4,4-Dimethoxy-2-butanone					
		(CAS No. 5436-21-5) (pro-					
		vided for in subheading					
		2914.50.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 166. AMALANTHRAQUINE (AAQ).

"	9902.02.67	2-tert-Amylanthraquinone (2-(2-methyl-2-butanyl)- 9,10-anthraquinone) (CAS No. 32588–54–8) (provided for in subheading					
		2914.69.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 167. NITROANTHRAQUINONE.

"	9902.02.68	1-Nitroanthraquinone (1-					
		nitroanthracene-9,10-					
		dione) (CAS No. 82-34-8)					
		(provided for in subheading					
		2914.79.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 168. 1-(4-CHLOROPHENYL)-4,4-DIMETHYLPENTAN-3-ONE.

"	9902.02.69	1-(4-Chlorophenyl)-4,4-					
		dimethylpentan-3-one					
		(Alkylketone) (CAS No.					
		66346-01-8) (provided for					
		in subheading 2914.79.40)	3.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 169. 1,5-DICHLORO-9,10-ANTHRAQUINONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı		ı		I	1	
"	9902.02.70	1,5-Dichloro-9,10-					
		anthraquinone (CAS No.					
		82-46-2) (provided for in					
		subheading 2914.79.40)	Free	No change	No change	On or before	
		_			_	12/31/2020	,,

SEC. 170. ETFBO.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	_	_		_			
"	9902.02.71	(3E)-4-Ethoxy-1,1,1-					
		trifluorobut-3-en-2-one					
		(CAS No. 59938-06-6)					
		(provided for in subheading					
		2914.79.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 171. 3'-BROMO-2,3,4,6'-TETRAMETHOXY-.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				1			
"	9902.02.72	(3-Bromo-6-methoxy-2-					
		methylphenyl)(2,3,4-					
		trimethoxy-6-					
		methylphenyl)methanone					
		(Metrafenone) (CAS No.					
		220899-03-6) (provided for					
		in subheading 2914.79.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 172. VERDOX.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.73	cis-2-tert-Butylcyclohexyl					
		acetate (Argumex) (CAS					
		No. 20298–69–5) (provided					
		for in subheading					
		2915.39.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 173. DICHLOROACETYL CHLORIDE.

"	9902.02.74	Dichloroacetyl chloride					
		(DCAC) (CAS No. 79-36-7)					
		(provided for in subheading					
		2915.40.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 174. METHYL CHLOROACETATE (MECA).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .				ı		
"	9902.02.75	Methyl 2-chloroacetate					
		(CAS No. 96-34-4) (pro-					
		vided for in subheading					
		2915.40.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 175. ETHYL MONOCHLOROACETATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.76	Ethyl chloroacetate (CAS					
		No. 105-39-5) (provided					
		for in subheading					
		2915.40.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 176. VINYL NEODECANOATE.

"	9902.02.78	Vinyl neodecanoate (vinyl					
		7,7-dimethyloctanoate)					
		(CAS No. 51000–52–3)					
		(provided for in subheading					
		2915.90.18)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 177. DILAUROYL PEROXIDE.

"	9902.02.79	Dilauroyl peroxide (CAS					
		No. 105-74-8) (provided					
		for in subheading					
		2915.90.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 178. POLYGLYCERYL-3 CAPRYLATE.

"	9902.02.80	Triglyceryl octanoate (CAS					
		No. 108777-93-1) (pro-					
		vided for in subheading					
		2915.90.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 179. BUTYL ACRYLATE (BUYL PROP-2-ENOATE),.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l			l	I	1 1	
"	9902.02.81	t-Butyl acrylate (2-methyl-					
		2-propanyl acrylate) (CAS					
		No. 1663–39–4) (provided					
		for in subheading					
		2916.12.50)	0.1%	No change	No change	On or before	
						10/01/0000	,,

SEC. 180. ALLYL METHACRYLATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	1	1	ı	1		
"	9902.02.82	Allyl methacrylate (CAS					
		No. 96-05-9) (provided for					
		in subheading 2916.14.20)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 181. SORBIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	r .	i i	1	1	i		
"	9902.02.83	(2E,4E)-2,4-Hexadienoic					
		acid (Sorbic acid) (CAS No.					
		110-44-1) (provided for in					
		subheading 2916.19.20)	2.6%	No change	No change	On or before	
						10/01/0000	,,

SEC. 182. CROTONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.84	(E)-2-Butenoic acid (trans-					
		crotonic acid) (CAS No.					
		107-93-7) (provided for in					
		subheading 2916.19.30)	Free	No change	No change	On or before	
		_				12/31/2020	,,

SEC. 183. PINANE HYDROPEROXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.85	Pinane hydro-peroxide					
		(2,6,6-tri-methly-					
		bicyclo[3.1.1]heptyl- hydro-					
		peroxide) (CAS No. 28324-					
		52-9) (provided for in sub-					
		heading 2916.20.50)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.~184.~BIFENTHRIN.}$

	i		ii	i	ı	i	
"	9902.02.86	2-Methylbiphenyl-3-					
		ylmethyl (1RS,3RS)-3-[(Z)-					
		2-chloro-3,3,3-tri-					
		fluoroprop-1-enyl]-2,2-di-					
		methyl-					
		cyclopropanecarboxylate					
		(Bi-fenthrin) (CAS No.					
		82657-04-3) (provided for					
		in subheading 2916.20.50)	2.4%	No change	No change	On or before	
		l			l	12/31/2020	".

SEC. 185. BENZOYL CHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.87	Benzoyl chloride (CAS No.					
		98–88–4) (provided for in					
		subheading 2916.32.20)	2.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 186. 4-NITROBENZOYL CHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.88	4-Nitrobenzoyl chloride					
		(CAS No.122-04-3) (pro-					
		vided for in subheading					
		2916.39.03)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 187. METHYL CINNAMATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.89	Methyl (2E)-3-					
		phenylacrylate (Methyl					
		cinnamate) (CAS No. 103-					
		26-4) (provided for in sub-					
		heading 2916.39.21)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 188. PERKADOX PD-50S-PS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.02.90	Bis(2,4-dichlorobenzoyl)					
		peroxide (CAS No. 133-14-					
		2) (provided for in sub-					
		heading 2916.39.79)	Free	No change	No change	On or before	
		_				12/31/2020	".

SEC. 189. OXALIC ACID.

"	9902.02.91	Oxalic acid (ethanedioic					
		acid dihydrate) (CAS No.					
		6153–56–6) (provided for in					
		subheading 2917.11.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 190. OXALIC ACID, DIMETHYL ESTER (DMO).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.92	Dimethyl oxalate (CAS No.					
		553–90–2) (provided for in					
		subheading 2917.11.00)	Free	No change	No change	On or before	
						19/21/9090	"

SEC. 191. SEBACIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.93	Sebacic acid (CAS No. 111-					
		20-6) (provided for in sub-					
		heading 2917.13.00)	2.0%	No change	No change	On or before	
						19/91/9090	,,

SEC. 192. DIMETHYL MALONATE OR DMM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.02.94	Dimethyl malonate (CAS					
		No. 108-59-8) (provided					
		for in subheading					
		2917.19.70)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 193. ITACONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.02.95	Itaconic acid (2- methylidenebutanedioic acid) (CAS No. 97–65–4) (provided for in subheading					
		2917.19.70)	Free	No change	No change	On or before 12/31/2020	".

SEC. 194. HIMIC ANHYDRIDE.

ш	9902.02.96	Himic anhydride (1,2,3,6-tetra-hydro-3,6-methanophthalic anhydride) (CAS No. 826–62–0) (provided for in subheading 2917.20.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 195. 4-SULFO-1,8-NAPTHALIC ANHYDRIDE POTASSIUM SALT.

"	9902.02.97	Potassium 1,3-dioxo-					
		1H,3H-					
		benzo[de]isochromene-6-					
		sulfonate (CAS No. 71501-					
		16-1) (provided in sub-					
		heading 2917.39.04)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 196. BPDA-U.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.99	5,5'-Bi-2-benzofuran-					
		1,1',3,3'-tetrone (CAS No.					
		2420-87-3) (provided for in					
		subheading 2917.39.30)	Free	No change	No change	On or before	
	l					10/01/0000	,,

SEC. 197. 1,4,5,8-NAPHTHALENE TETRA-.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i .			i .			
"	9902.03.01	Naphthalene-1,8:4,5-tetra-					
		carboxylic dianhydride					
		(CAS No. 81-30-1) (pro-					
		vided for in subheading					
		2917.39.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 198. PYROMELLITIC DIANHYDRIDE.

"	9902.03.02	Pyromellitic dianhydride					
		(benzene-1,2:4,5-tetra-car-					
		boxylic dianhydride) (CAS					
		No. 89-32-7) (provided for					
		in subheading 2917.39.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 199. DIMETHYL 5-NITROISOPHTHALATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.03	Dimethyl 5-					
		nitroisophthalate (CAS No.					
		13290-96-5) (provided for					
		in subheading 2917.39.70)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 200. ICL.

"	9902.03.04	Isophthaloyl chloride (CAS					
		No. 99-63-8) (provided for					
		in subheading 2917.39.70)	Free	No change	No change	On or before	
						10/21/2020	,,

SEC. 201. TCL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.05	Terephthaloyl chloride					
		(CAS No. 100-20-9) (pro-					
		vided for in subheading					
		2917.39.70)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 202. HYDROXYPIVALIC ACID NEOPENTYL GLYCOL ESTER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		l	ı	ı	1 1	
"	9902.03.06	3-Hydroxy-2,2-					
		dimethylpropyl-3-hydroxy-					
		2,2-dimethylpropionate					
		(CAS No. 1115-20-4) (pro-					
		vided for in subheading					
		2918.19.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 203. O-ACETYLSALICYLIC ACID (ASPIRIN).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	İ			İ			
"	9902.03.07	o-Acetylsalicylic acid (Aspi-					
		rin) (CAS No. 50-78-2)					
		(provided for in subheading					
		2918.22.10)	1.9%	No change	No change	On or before	
						19/91/9090	,,

SEC. 204. METHYL SAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.08	Methyl salicylate (CAS No.					
		119–36–8) (provided for in					
		subheading 2918.23.20)	2.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 205. PHBA.

"	9902.03.09	4-Hydroxybenzoic acid					
		(CAS No. 99-96-7) (pro-					
		vided for in subheading					
		2918.29.22)	2.0%	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.\ 206.\ GALLIC\ ACID.}$

"	9902.03.10	3,4,5-Trihydroxybenzoic					
		acid monohydrate (Gallic					
		acid monohydrate) (CAS					
		No. 5995-86-8) (provided					
		for in subheading					
		2918.29.30)	Free	No change	No change	On or before	
					_	19/91/9090	,,

SEC. 207. ANTIOXIDANT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

u	9902.03.11	$\begin{split} &C_7\text{-}C_9\text{-}Alkyl\ 3-(3,5\text{-}di\text{-}trans-\\ &butyl\text{-}4\text{-}hydroxyphenyl)\\ &propionate\ (CAS\ No.\\ &125643\text{-}61\text{-}0)\ (provided\ in\\ &subheading\ 2918.29.65)\ \dots \end{split}$	Free	No change	No change	On or before 12/31/2020	".
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SEC. 208. PROPYL GALLATE.

"	9902.03.12	Propyl 3,4,5-					
		trihydroxybenzoate (Propyl					
		gallate) (CAS No. 121-79-					
		9) (provided for in sub-					
		heading 2918.29.75)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 209. ANTIOXIDANT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.13	Octadecyl 3-(3,5-di-tert-					
		butyl-4-					
		hydroxyphenyl)propionate					
		(CAS No. 2082-79-3) (pro-					
		vided for in subheading					
		2918.29.75)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 210. ANTIOXIDANT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		1					
"	9902.03.14	Pentaerythritol tetra-kis(3-					
		(3,5-di-tert-butyl-4-					
		hydroxyphenyl)propionate)					
		(CAS No. 6683-19-8) (pro-					
		vided for in subheading					
		2918.29.75)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 211. SOLBROL A.

"	9902.03.15	Ethyl 4-hydroxybenzoate					
		(CAS No. 120-47-8) (pro-					
		vided for in subheading					
		2918.29.75)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 212. SOLBROL M.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.16	Methyl 4-hydroxybenzoate (CAS No. 99–76–3) (provided for in subheading					
		2918.29.75)	Free	No change	No change	On or before 12/31/2020	".

SEC. 213. POLYMER ADDITIVES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1			l	ı		
"	9902.03.17	Hexadecyl 4-hydroxy-3,5-					
		bis(2-methyl-2-					
		propanyl)benzoate (CAS					
		No. 67845-93-6) (provided					
		for in subheading					
		2918.29.75)	Free	No change	No change	On or before	
					_	12/31/2020	,,

SEC. 214. 2-BENZOYLBENZOIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.18	2-Benzoylbenzoic acid					
		(CAS No. 85-52-9) (pro-					
		vided for in subheading					
		2918.30.30)	3.7%	No change	No change	On or before	
				-		12/31/2020	,,

SEC. 215. PROHEXADIONE CALCIUM (CALC).

	1	,			i		
"	9902.03.19	Prohexadione-calcium (Cal-					
		cium bis(3,5-dioxo-4-					
		propionylcyclohexanecarbo-					
		xylate)) (CAS No. 127277-					
		53-6) (provided for in sub-					
		heading 2918.30.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 216. GLYOXYLIC ACID.

"	9902.03.20	Glyoxyl acid (Glyoxylic					
		acid) (CAS No. 298-12-4)					
		(provided for in subheading					
		2918.30.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 217. DICHLORPROP-P.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.03.21	(+)-(R)-2-(2,4- Dichlorophenoxy)propanoic acid (Dichlorprop-p) (CAS No. 15165–67–0) (provided					
		for in subheading 2918.99.18)	Free	No change	No change	On or before 12/31/2020	,

SEC. 218. 2,4-DB.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l		1				
"	9902.03.22	4-(2,4-Dichlorophenoxy) bu-					
		tyric acid (2,4-DB) (CAS					
		No. 94-82-6) (provided for					
		in subheading 2918.99.20)	Free	No change	No change	On or before	
				_	_	19/91/9090	,,

SEC. 219. MCPA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i .	i i	i				
"	9902.03.23	2-Methyl-4-					
		chlorophenoxyacetic acid					
		(MCPA) (CAS No. 94-74-					
		6) (provided for in sub-					
		heading 2918.99.20)	2.5%	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 220. LACTOFEN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.24	1-Ethoxy-1-oxo-2-propanyl					
		5-[2-chloro-4-					
		(trifluoromethyl)phenoxy]-					
		2-nitrobenzoate (Lactofen)					
		(CAS No. 77501-63-4)					
		(provided for in subheading					
		2918.99.20)	4.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 221. OTHER CARBOXYLIC ACID: (IRGANOX® 245).

	i.		1	ii	i		
"	9902.03.25	Triethylene glycol bis[3-(3-					
		tert-butyl-4-hydroxy-5-					
		methyl- phenyl)propionate]					
		(CAS No. 36443-68-2)					
		(provided for in subheading					
		2918.99.43)	Free	No change	No change	On or before	
	l					10/01/0000	,,

SEC. 222. 4,4'-OXYDIPHTHALIC ANHYDRIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			1		1	1	
"	9902.03.26	4,4'-Oxydiphthalic anhy-					
		dride (CAS No. 1823–59–2)					
		(provided for in subheading					
		2918.99.43)	Free	No change	No change	On or before	
						10/91/0000	,,

SEC. 223. 2-ETHYLHEXYL 4-METHOXYCINNAMATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1			l	l	1 1	
"	9902.03.27	2-Ethylhexyl 4-					
		methoxycinnamate (CAS					
		No. 5466-77-3) (provided					
		for in subheading					
		2918.99.43)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 224. MAQ-R ACID (D-HPPA).

	1		i i	ı	1		
"	9902.03.28	(R)-(+)-2-(4-					
		Hydroxyphenoxy)propionic					
		acid (CAS No. 94050-90-5)					
		(provided for in subheading					
		2918.99.43)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 225. DEDC - NN.

	l						
"	9902.03.29	4,4'-Oxydibenzoyl chloride					
		(CAS No. 7158-32-9) (pro-					
		vided for in subheading					
		2918.99.43)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 226. ODPA - HAILI.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.30	5,5'-Oxybis(2-benzofuran- 1,3-dione) (CAS No.1823–					
		59–2) (provided for in sub-					
		heading 2918.99.43)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.~227.~TRINEXAPAC\text{-}ETHYL.}$

"	9902.03.31	Ethyl (RS)-4-					
		cyclopropy-					
		l(hydroxy)methylene-3,5-					
		dioxocyclohexanecarboxyla-					
		te (Trinexapac-ethyl) (CAS					
		No. 95266-40-3) (provided					
		for in subheading					
		2918.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 228. METHOXYACETIC ACID.

"	9902.03.32	Methyl methoxyacetate (CAS No. 6290–49–9) (pro- vided for in subheading					
		2918.99.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 229. ABA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.33	(2Z,4E)-5-[(1S)-1-Hydroxy-					
		2,6,6-trimethyl-4-oxo-2-					
		cyclohexen-1-yl]-3-methyl-					
		2,4-pentadienoic acid ((+)-					
		Abscisic acid) (CAS No.					
		21293-29-8) (provided for					
		in subheading 2918.99.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 230. 1-METHOXYACETIC ACID.

"	9902.03.34	Methoxyacetic acid (CAS					
		No. 625-45-6) (provided					
		for in subheading					
		2918.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.\,231.\,TETRACHLORVINFOS.}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.35	(Z)-2-Chloro-1-(2,4,5-					
		trichlorophenyl)vinyl di-					
		methyl phosphate					
		(Tetrachlorvinfos) (CAS					
		No. 22248-79-9) (provided					
		for in subheading					
		2919.90.30)	Free	No change	No change	On or before	

SEC. 232. BIS(2,4-DICHLOROPHENYL) CHLOROPHOSPHATE.

"	9902.03.36	Bis(2,4-dichlorophenyl) phosphorochloridate (CAS No. 14254–41–2) (provided					
		for in subheading 2919.90.30)	Free	No change	No change	On or before	,,

SEC. 233. TRIS(2-ETHYLHEXYL) PHOSPHATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.37	Tris(2-ethylhexyl) phos-					
		phate (CAS No. 78-42-2)					
		(provided for in subheading					
		2919.90.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 234. TOLCLOFOS METHYL.

	t .	ı .		l .	1	i i	
"	9902.03.38	O-(2,6-Dichloro-4-					
		methylphenyl) O,O-di-					
		methyl phosphorothioate					
		(Tolclofos methyl) (CAS					
		No. 57018-04-9) (provided					
		for in subheading					
		2920.19.40)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 235. O,O-DIETHYL PHOSPHOROCHLORIDOTHIOATE - DEPCT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.39	O,O-Diethyl					
		phosphorochloridothioate					
		(CAS No. 2524-04-1) (pro-					
		vided for in subheading					
		2920.19.50)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 236. ALBRITE DMHP.

u	9902.03.40	Dimethyl phosphite (CAS No. 868–85–9) (provided					
		for in subheading					
		2920.21.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 237. PROPARGITE.

				i e			
"	9902.03.41	2-[4-(2-Methyl-2-					
		propany-					
		l)phenoxy]cyclohexyl 2-					
		propyn-1-yl sulfite					
		(Propargite) (CAS No.					
		2312-35-8) (provided for in					
		subheading 2920.90.10)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 238. ANTIOXIDANT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .				ı		
"	9902.03.42	Tris(2,4-di-tert-					
		butylphenyl) phosphite					
		(CAS No. 31570-04-4)					
		(provided for in subheading					
		2920.90.20)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 239. FOSETYL-AL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1				l		
"	9902.03.43	Aluminum tris(ethyl phos-					
		phonate) (Fosetyl-Al) (CAS					
		No. 39148-24-8) (provided					
		for in subheading					
		2920.90.51)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 240. PERKADOX 16.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.44	Bis(4-t-					
		butylcyclohexy-					
		l)peroxydicarbonate (CAS					
		No. 15520-11-3) (provided					
		for in subheading					
		2920.90.51)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 241. 2-ETHYL HEXYL NITRATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.45	2-Ethylhexyl nitrate (CAS					ĺ
		No. 27247-96-7) (provided					ĺ
		for in subheading					İ
		2920.90.51)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 242. DIMETHYL CARBONATE.

	п. к. 4310—47									
u	9902.03.46	Dimethyl carbonate (CAS No. 616–38–6) (provided for in subheading 2920.90.51)	Free	No change	No change	On or before 12/31/2020	".			

SEC. 243. DIETHYLHEXYL CARBONATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.47	Bis(2-ethylhexyl) carbonate (diethylhexyl carbonate) (CAS No. 14858–73–2)					
		(provided for in subheading 2920.90.51)	Free	No change	No change	On or before 12/31/2020	".

SEC. 244. 2-ETHYLHEXYLAMINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1			1			
"	9902.03.48	2-Ethylhexylamine (CAS					
		No. 104-75-6) (provided					
		for in subheading					
		2921.19.61)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 245. DTD AMINE.

	_	_		_			
"	9902.03.49	Ditridecylamine (N-					
		tridecyl-1-tridecanamine)					
		(CAS No. 101012-97-9)					
		(provided for in subheading					
		2921.19.61)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 246. $3M^{\scriptscriptstyle TM}$ FLUORINERT $^{\scriptscriptstyle TM}$ AND PERFORMANCE FLUID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	l .						
"	9902.03.50	C ₉ -C ₁₅ Perfluorocarbon					
		Amines (CAS No. 86508-					
		42-1) (provided for in sub-					
		heading 2921.19.61)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 247. N,N'-BIS(3-AMINOPROPYL)ETHYLENEDIAMINE.

"	9902.03.51	N,N'-Bis(3-					
		aminopropy-					
		l)ethylenediamine (CAS					
		No. 10563-26-5) (provided					
		for in subheading					
		2921.29.00)	Free	No change	No change	On or before	
				_	_	19/91/9090	,,

SEC. 248. TRIMETHYLHEXAMETHYLENE DIAMINE.

	I		l	l			
"	9902.03.52	2,4,4-Trimethyl-1,6-					
		hexanediamine (CAS No.					
		25620-58-0) (provided for					
		in subheading 2921.29.00)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 249. N,N-DIETHYL-1,3-PROPANEDIAMINE.

"	9902.03.53	N,N-Diethyl-1,3-					
		propanediamine (CAS No.					
		104-78-9) (provided for in					
		subheading 2921.29.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 250. 2,4-DICHLOROANILINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.54	2,4-Dichloroaniline (CAS					
		No. 554–00–7) (provided					
		for in subheading					
		2921.42.18)	Free	No change	No change	On or before	
				_	_	12/31/2020	,,

SEC. 251. 4 CHLORO-2-NITROANILINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.55	4-Chloro-2-nitroaniline					
		(CAS No. 89-63-4) (pro-					
		vided for in subheading					
		2921.42.55)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 252. 2-NITROANILINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.56	2-Nitroaniline (CAS No.					
		88-74-4) (provided for in					
		subheading 2921.42.55)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 253. 3,5-DIFLUROANILINE.

"	3,5-Difluoroaniline (CAS No. 372–39–4) (provided					
	for in subheading	_				
	2921.42.65)	Free	No change	No change	On or before	
					12/31/2020	".

SEC. 254. S-N-ALKYL-ANILIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı		i i	ı	1		
"	9902.03.58	2-Ethyl-N-[(2S)-1-					
		methoxypropan-2-yl]-6-					
		methylaniline (CAS No.					
		118604-70-9) (provided for					
		in subheading 2921.42.65)	4.0%	No change	No change	On or before	
	I			I		10/01/0000	,,

SEC. 255. 2,6-DICHLOROANILINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.59	2,6-Dichloroaniline (CAS					
	0002.00.00	No. 608–31–1) (provided					
		for in subheading					
		O					
		2921.42.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 256. N-ETHYL-N-BENZYL ANILINE CAS 92-59-1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.60	N-Benzyl-N-ethylaniline					
		(CAS No. 92-59-1) (pro-					
		vided for in subheading					
		2921.42.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 257. ETHYL BENZYLANILINE SULFONIC ACID (EBASA).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.61	α-N-Ethylanilinotoluene-3-					
		sulfonic acid (CAS No. 101-					
		11-1) (provided for in sub-					
		heading 2921.42.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 258. P-CHLOROANILINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.62	p-Chloroaniline (CAS No.					
		106-47-8) (provided for in					
		subheading 2921.42.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 259. SODIUM HYDROGEN 2-AMINOBENZENE-1,4-DISULFONATE.

						_	
"	9902.03.63	Sodium hydrogen 2-					
		aminobenzene-1,4-					
		disulfonate (CAS No.					
		24605-36-5) (provided for					
		in subheading 2921.42.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 260. ETHYL BENZYL ANILINE SULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.64	3-{[Ethyl(phenyl) amino]methyl}					
		benzenesulfonic acid (CAS No. 101–11–1) (provided					
		for in 2921.42.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 261. TRIFLURALIN.

"	9902.03.65	α,α,α-Trifluoro-2,6-dinitro-					
		p-toluidine (Trifluralin)					
		(CAS No. 1582-09-8) (pro-					
		vided for in subheading					
		2921.43.15)	4.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 262. ETHALFLURALIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1						
"	9902.03.66	N-Ethyl-N-(2-methyl-2-pro-					
		penyl)-2,6-dinitro-4-					
		(trifluoromethy-					
		l)benzenamine					
		(Ethalfluralin) (CAS No.					
		55283-68-6) (provided for					
		in subheading 2921.43.22)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 263. P-TOLUIDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		<u> </u>		1	ĺ	1 1	
"	9902.03.67	p-Toluidine (CAS No. 106–					
		49-0) (provided for in sub-					
		heading 2921.43.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 264. BENFLURALIN.

"	9902.03.68	N-Butyl-N-ethyl- α,α,α - trifluoro-2,6-dinitro-p-tolu- idine (Benfluralin) (CAS No. 1861–40–1) (provided for in subheading					
		2921.43.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 265. 2-CHLORO-4-TOLUIDINE (2-CAT).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.69	o-Chloro-p-toluidine (3-					
		chloro-4-methylaniline)					
		(CAS No. 95-74-9) (pro-					
		vided for in subheading					
		2921.43.90)	Free	No change	No change	On or before	
	I			I		10/01/0000	,,

SEC. 266. M-TOLUIDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.70	m-Toluidine (CAS No.108–					
		44-1) (provided for in sub-					
		heading 2921.43.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 267. O-TOLUIDINE.

"	9902.03.71	o-Toluidine (CAS No. 95–					
		53-4) (provided for in sub-					
		heading 2921.43.90)	5.5%	No change	No change	On or before	
						12/31/2020	,,

SEC. 268. BUTRALIN.

ш	9902.03.72	N-sec-Butyl-4-(2-methyl-2-propanyl)-2,6-dinitroaniline (Butralin) (CAS No. 33629-47-9) (provided for in subheading 2921.43.90)	Free	No change	No change	On or before	
		in subheading 2921.45.90)	rree	No change	No change		.,
						12/31/2020	<i>"</i> •

SEC. 269. 4-AMINO-3-METHYLBENZENESULFONIC ACID.

		i i	1				
"	9902.03.73	4-Amino-3-					
		methylbenzenesulfonic acid					
		(CAS No. 98-33-9) (pro-					
		vided for in subheading					
		2921.43.90)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 270. 2, 4-XYLIDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.74	2,4-Xylidine (CAS No. 95–68–1) (provided for in subheading 2921.49.10)	Free	No change	No change	On or before 12/31/2020	".
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SEC. 271. MIXED XYLIDINES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.75	Mixed xylidines (CAS No.					
		1300-73-8) (provided for in					
		subheading 2921.49.45)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 272. DODECYL ANILINE MIXED ISOMERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.76	Dodecylaniline branched					
		isomers (CAS No. 68411-					
		48-3) (provided for in sub-					
		heading 2921.49.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 273. FLUMETRALIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.77	N-(2-Chloro-6-					
		fluorobenzyl)-N-ethyl-					
		α,α,α-trifluoro- 2,6-dinitro-					
		p-toluidine (Flumetralin)					
		(CAS No. 62924-70-3)					
		(provided for in subheading					
		2921.49.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 274. AMINO METHYL BENZENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.78	(1S)-1-Phenylethanamine					
		(CAS No. 618-36-0) (pro-					
		vided for in subheading					
		2921.49.50)	Free	No change	No change	On or before	
						12/31/2020	,,

${\bf SEC.~275.~2\text{-}ETHYL\text{-}6\text{-}METHYLANILINE.}$

"	9902.03.79	2-Ethyl-6-methylaniline					
		(CAS No. 24549-06-2)					
		(provided for in subheading					
		2921.49.50)	Free	No change	No change	On or before	
				_		12/31/2020	"

SEC. 276. MPDA.

"	9902.03.80	m-Phenylenediamine (CAS					
		No. 108-45-2) (provided					
		for in subheading					
		2921.51.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 277. MPD.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.81	1,3-Benzenediamine (CAS					
		No. 108–45–2) (provided					
		for in subheading					
		2921.51.10)	4.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 278. 4-ADPA (4-AMINODIPHENYLAMINE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.82	N-Phenyl-p-					
		phenylenediamine (CAS					
		No. 101-54-2) (provided					
		for in subheading					
		2921.51.50)	4.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 279. 4,4 METHYLENE BIS O-CHLORO ANILINE.

"	9902.03.83	4,4' Methylenebis(2-					
		chloroaniline) (CAS No.					
		101-14-4) (provided for in					
		subheading 2921.59.08)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 280. 4,4'-DIAMINOSTILBENE-2,2'-DISULFONIC ACID.

"	9902.03.84	4,4'-Diamino-2,2'-					
		stilbenedisulfonic acid					
		(CAS No. 81-11-8) (pro-					
		vided for in subheading					
		2921.59.20)	1.5%	No change	No change	On or before	
						10/01/0000	,,

SEC. 281. TFMB.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.85	2,2'-Bis(trifluoromethyl)- 4,4'-biphenyldiamine (CAS					
		No. 341–58–2) (provided					
		for in subheading					
		2921.59.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 282. PHENOL, 2,2'-[[(1S...]BIS[6-(1,1-DIMETHYYLETHYL).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

methylene)]bis[6-(1,1-dimethylethylphenol] (CAS No. 481725-63-7) (provided for in subheading 2921.59.40) Free No change No change On or before 12/31/2020	u	9902.03.86	meth-ylethylphenol] (CAS No. 481725–63–7) (pro- vided for in subheading	Free	No change	No change		".
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SEC. 283. PRODIAMINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı		1	l .	I	l	
"	9902.03.87	2,6-Dinitro-N,N-dipropyl-4-					
		(trifluoromethyl)-1,3-					
		benzenediamine					
		(Prodiamine) (CAS No.					
		29091-21-2) (provided for					
		in subheading 2921.59.80)	1.6%	No change	No change	On or before	
						19/91/9090	,,

SEC. 284. 3,3' DICHLOROBENZIDINE DIHYDROCHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.88	3,3'-Dichlorobenzidine					
		dihydrochloride (3,3'-					
		Dichloro-4,4'-					
		biphenyldiamine					
		dihydrochloride) (CAS No.					
		612-83-9) (provided for in					
		subheading 2921.59.80)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 285. TRIS[2-[[2,4,8,10-TETRA-TERT-BUTYLDIBE (AO 12).

				i			
"	9902.03.89	2-{[2,4,8,10-Tetrakis (2-					
		methyl-2-propanyl)					
		dibenzo[d,f]					
		[1,3,2]dioxaphosphepin-6-					
		yl]oxy}-N,N-bis(2-{[2,4,8,10-					
		tetra-kis (2-methyl-2-					
		propanyl)dibenzo[d,f]					
		[1,3,2] dioxaphosphepin-6-					
		yl] oxy}ethyl)ethanamine					
		(CAS No. 80410-33-9)					
		(provided for in subheading					
		2922.19.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 286. DIPROPOXY-P-TOLUIDIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.90	4-Methyl-N,N-					
		dipropoxyaniline (CAS No.					
		38668-48-3) (provided for					
		in subheading 2922.19.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 287. PHYTOSPHINGOSINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	t .	i i	1				
"	9902.03.91	Phytosphingosine					
		((2S,3S,4R)-2-amino-1,3,4-					
		octadecanetriol) (CAS No.					
		13552-11-9) (provided for					
		in subheading 2922.19.96)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 288. 1-(DIMETHYLAMINO)-2-PROPAN-OL (N,N-DIEMET).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.92	1-(Dimethylamino)-2-pro-					
		panol (CAS No. 108–16–7)					
		(provided for in subheading					
		2922.19.96)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 289. PHYTOSPHINGOSINE HCL.

"	9902.03.93	(2S,3S,4R)-2-Amino-1,3,4-					
		octadecanetriol hydro-					
		chloride (Phytosphingosine					
		HCl) (CAS No. 154801-32-					
		8) (provided for in sub-					
		heading 2922.19.96)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 290. 2-AMINO-P-CRESOL.

						_	
"	9902.03.94	2-Amino-4-methylphenol					
		(CAS No. 95-84-1) (pro-					
		vided for in subheading					
		2922.29.10)	3.7%	No change	No change	On or before	
						19/31/9090	"

SEC. 291. RODA - SUNLIGHT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .	1	1	ı	ı		
"	9902.03.95	4,4'-[1,3-					
		Phenylenebis(oxy)]dianiline					
		(CAS No. 2479-46-1) (pro-					
		vided for in subheading					
		2922.29.61)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 292. 4-METHOXY-2-METHYLDIPHENYLAMINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.96	4-Methoxy-2-methyl-N-					
		phenylaniline (CAS No.					
		41317-15-1) (provided for					
		in subheading 2922.29.61)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 293. 4'-METHOXY-2,2',4-TRIMETHYLDIPHENYLAMINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	_	_		_			
u	9902.03.97	N-(2,4-Dimethylphenyl)-4- methoxy-2-methylaniline (CAS No. 41374–20–3)					
		(provided for in subheading 2922.29.61)	Free	No change	No change	On or before 12/31/2020	".

SEC. 294. P-CRESIDINE SULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.03.98	p-Cresidinesulfonic acid (4-					
		amino-5-methoxy-2-					
		methylbenzenesulfonic					
		acid) (CAS No. 6471-78-9)					
		(provided for in subheading					
		2922.29.81)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 295. 2-METHOXY-5-METHYLANILINE.

"	9902.03.99	2-Methoxy-5-methylaniline (CAS No. 120–71–8) (pro-					
		vided for in subheading					
		2922.29.81)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 296. ODA - WANDA.

"	9902.04.01	4,4'-Oxydianiline (CAS No.					
		101-80-4) (provided for in					
		subheading 2922.29.81)	1.3%	No change	No change	On or before	
						10/01/0000	,,

SEC. 297. PARA CRESIDINE-2 SULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1	1		ı		
"	9902.04.02	4-Amino-5-methoxy-2-					
		methylbenzenesulfonic acid					
		(CAS No. 6471-78-9) (pro-					
		vided for in 2922.29.81)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 298. L-LYSINE HYDRATE GMP P25.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.03	l-Lysine hydrate (1:1) (CAS					
		No. 39665-12-8) (provided					
		for in subheading					
		2922.41.00)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 299. 4-CHLOROPHENYLGLYCINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.04	4-Chlorophenylglycine					
		(CAS No. 6212–33–5) (pro-					
		vided for in subheading					
		2922.49.30)	0.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 300. 2-AMINO-5-SULFOBENZOIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı	1		ı	ı	1 1	
"	9902.04.05	2-Amino-5-sulfobenzoic					
		acid (CAS No. 3577-63-7)					
		(provided for in subheading					
		2922.49.30)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 301. 3,4-DIAMINOBENZOIC ACID.

"	9902.04.06	3,4-Diaminobenzoic acid					
		(CAS No. 619-05-6) (pro-					
		vided for in subheading					
		2922.49.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 302. 3-CHLOROANTHRANILIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı		ı	l .	I		
"	9902.04.07	Methyl 2-amino-3-					
		chlorobenzoate (CAS No.					
		77820-58-7) (provided for					
		in subheading 2922.49.30)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 303. 11 AMINOUNDECANOIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.08	11-Aminoundecanoic acid					
		(CAS No. 2432-99-7) (pro-					
		vided for in subheading					
		2922.49.40)	2.5%	No change	No change	On or before	
						19/31/2020	"

SEC. 304. OTHER OXYGEN FUNCTION: AMINO ACIDS: OTHER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	I .		1		1	1	
"	9902.04.09	Ethyl 3-amino-4,4,4-					
		trifluorocrotonate (CAS No.					
		372–29–2) (provided for in					
		subheading 2922.49.80)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 305. MANGANESE DISODIUM EDTA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						l I	
"	9902.04.10	Manganese(2+) sodium					
		2,2',2",2""-(1,2-					
		ethanediyldinitrilo)tetra-					
		acetate (1:2:1) (Manganese					
		disodium					
		ethylenediaminetetra-ace-					
		tate) (CAS No. 15375-84-					
		5) (provided for in sub-					
		heading 2922.49.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 306. SARCOSINE, SODIUM SALT.

ш	9902.04.11	Sarcosine, sodium salt (sodium (methylamino)acetate) (CAS No. 4316–73–8) (provided for in subheading 2922.49.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 307. COPPER DISODIUM EDTA.

u	9902.04.12	Copper(2+) sodium 2,2',2",2"'-(1,2- ethanediyldinitrilo)tetra- acetate (1:2:1) (CAS No. 14025-15-1) (provided for					
		in subheading 2922.49.80)	Free	No change	No change	On or before 12/31/2020	".

SEC. 308. SODIUM LAURIMINO-DI-PRO-PINONATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.04.13	Sodium 3-[(2-carbo-					
		xyethyl)(do-					
		decyl)amino]pro-panoate					
		(CAS No. 14960-06-6)					
		(pro-vided for in sub-					
		heading 2922.49.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 309. 2-[4-(N-ETHYL-N-(4-METHYLPHENYL)AMINO)-2-HYDROXYBE.

"	9902.04.14	2-[4-(N-Ethyl-N-(4-					
		methylphenyl)amino)-2-					
		hydroxybenzoyl] benzoic					
		acid (CAS No. 42530-36-9)					
		(provided for in subheading					
		2922.50.35)	Free	No change	No change	On or before	
						19/21/2020	,,

SEC. 310. 2-[4-(DIETHYLAMINO)-2-HYDROXYBENZOYL] BENZOIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.04.15	2-[4-(Diethylamino)-2-					
		hydroxybenzoyl] benzoic					
		acid (CAS No. 5809-23-4)					
		(provided for in subheading					
		2922.50.40)	Free	No change	No change	On or before	
						40/04/0000	٠,

SEC. 311. CHOLINE HYDROXIDE.

"	9902.04.16	(2-Hydroxy-					
		ethyl)trimethylammonium					
		hydroxide (Choline hydrox-					
		ide) (CAS No. 123-41-1)					
		(provided for in subheading					
		2923.10.00)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 312. NON-GENETICALLY MODIFIED LECITHIN OF RAPESEED.

"	9902.04.17	Lecithin derived from non-					
		genetically modified					
		rapeseed (CAS No. 8002-					
		43-5) (provided for in sub-					
		heading 2923.20.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 313. LECITHIN DERIVED FROM SUNFLOWER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

					1		
"	9902.04.18	Lecithin derived from non-					
		genetically modified sun-					
		flower seeds (CAS No.					
		8002–43–5) (provided for in					
		subheading 2923.20.20)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 314. LECITHIN DERIVED FROM SOYBEAN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.19	Lecithin derived from non-					
		genetically modified soy-					
		bean (CAS No. 8002-43-5)					
		(provided for in subheading					
		2923.20.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 315. SARKOSYL® O.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.20	$(Z)\hbox{-}N\hbox{-}Methyl\hbox{-}N\hbox{-}(1\hbox{-}oxo\hbox{-}9\hbox{-}$					
		octadecenyl)glycine (N-					
		oleylsarcosine) (CAS No.					
		110-25-8) (provided for in					
		subheading 2924.19.11)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 316. N-VINYLFORMAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.21	N-Ethenylformamide (N-					
		vinylformamide) (CAS No.					
		13162-05-5) (provided for					
		in subheading 2924.19.11)	3.3%	No change	No change	On or before	
						12/31/2020	"

SEC. 317. BUTANAMIDE, 3-OXO.

"	9902.04.22	3-Oxobutanamide					
		(acetoacetamide) (CAS No.					
		5977-14-0) (provided for					
		subheading 2924.19.11)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 318. DIMETHYLAMINOPROPYL METHACRYLAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.23	N-[3-					
		(Dimethylamino)propyl]-2-					
		methylacrylamide (CAS					
		No. 5205-93-6) (provided					
		for in subheading					
		2924.19.11)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 319. TETRA-N-BUTYLUREA.

"	9902.04.24	1,1,3,3-Tetrabutylurea (CAS No. 4559–86–8) (pro-					
		vided for in subheading					
		2924.19.11)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 320. DAAM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.25	N-(2-Methyl-4-oxo-2-					
		pentanyl)acrylamide (CAS					
		No. 2873–97–4) (provided					
		for in subheading					
		2924.19.11)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 321. PRIMID QM-1260.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.26	N,N,N',N'-Tetrakis(2-					
		hydroxypropyl)-adipamide					
		(CAS No. 57843-53-5)					
		(provided for in subheading					
		2924.19.80)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 322. PRIMID XL-552.

"	9902.04.27	N,N,N',N'-Tetrakis(2-2-hy-					
		droxyethyl)-adipamide					
		(CAS No. 6334-25-4) (pro-					
		vided for in subheading					
		2924.19.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 323. DICHLORMID.

"	9902.04.28	2,2-Dichloro-N,N-bis(prop-					
		2-enyl)acetamide					
		(Dichlormid) (CAS No.					
		37764-25-3) (provided for					
		in subheading 2924.19.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 325. DIURON.

"	9902.04.30	3-(3,4-Dichlorophenyl)-1,1-					
		dimethylurea (Diuron)					
		(CAS No. 330-54-1) (pro-					
		vided for in subheading					
		2924.21.16)	0.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 326. LINURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	_	_		_			
"	9902.04.31	3-(3,4-Dichlorophenyl)-1-					
		methoxy-1-methylurea					
		(CAS No. 330–55–2)					
		(Linuron) (provided for in					
		subheading 2924.21.16)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 327. CARBOXYAMIDE FUNCTION COMPOUNDS (IRGANOX 1098).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.32	N,N'-					
		Hexamethylenebis(3,5-di-					
		tert-butyl-4-					
		hydroxyhydrocinnamamid-					
		e) (3,3'-bis(3,5-di-tert-butyl-					
		4-hydroxyphenyl)-N,N'-					
		hexamethylenedipropiona-					
		mide) (CAS No. 23128-74-					
		7) (provided for in sub-					
		heading 2924.29.31)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 328. CHLORPROPHAM.

	i .	i i	i				
"	9902.04.33	Isopropyl (3-					
		chlorophenyl)carbamate					
		(Chlorpropham) (CAS No.					
		101–21–3) (provided for in					
		subheading 2924.29.43)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 329. PROPOXUR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.04.34	Propoxur (2-(1- methylethoxy)phenyl N- methylcarbamate) (CAS No. 114–26–1) (provided for in subheading					
		for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".

SEC. 330. METOLACHLOR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.35	2-Chloro-N-(2-ethyl-6-					
		methyl-phenyl)-N-(1-					
		methoxypropan-2-yl) acet-					
		amide (Metolachlor) (CAS					
		No. 51218–45–2) (provided					
		for in subheading					
		2924.29.47)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 331. METALAXYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.04.36	Methyl N-(2-					
		methoxyacetyl)-N-(2,6-					
		xylyl)-DL-alaninate					
		(Metalaxyl) (CAS No.					
		57837-19-1) (provided for					
		in subheading 2924.29.47)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 332. ZOXAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	_	_		_			
"	9902.04.37	(RS)-3,5-dichloro-N-(3-					
		chloro-1-ethyl-1-methyl-2-					
		oxopropyl)-p-toluamide					
		(Zoxamide) (CAS No.					
		156052-68-5) (provided for					
		in subheading 2924.29.47)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 333. PHENMEDIPHAM.

"	9902.04.38	[3-					
		(Methoxycarbonylamin-					
		o)phenyl] N-(3-					
		methylphenyl)carbamate					
		(Phenmedipham) (CAS No.					
		13684-63-4) (provided for					
		in subheading 2924.29.47)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 334. CARBARYL.

	I .		1	l .	ı		
"	9902.04.39	1-Naphthylenyl					
		methylcarbamate					
		(Carbaryl) (CAS No. 63-					
		25-2) (provided for in sub-					
		heading 2924.29.47)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 335. FLUTOLANIL.

"	9902.04.40	N-[3-(1-					
		Methylethoxy)phenyl]-2-					
		(trifluoromethyl)benzamide					
		(CAS No. 66332-96-5)					
		(provided for in subheading					
		2924.29.47)	1.5%	No change	No change	On or before	
						12/31/2020	,,

SEC. 336. CYCLANILIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

u	9902.04.41	1-(2,4- Dichlorophenylcarbamoy- l)cyclopropanearboxylic acid (Cyclanilide) (CAS No. 113136–77–9) (provided for in subheading 2924 29 47)	Fran	No change	No change	On ar hafara	
		in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".

SEC. 337. MEFENOXAM.

"	9902.04.42	Methyl N-(2,6-					
	0002.01.12	dimethylphenyl)-N-					
		(methoxyacetyl)-D-					
		alaninate (Metalaxyl-M					
		and L-Metalaxyl) (CAS					
		Nos. 70630–17–0 and					
		69516-34-3) (provided for					
		in subheading 2924.29.47)	4.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 338. S-METOLACHLOR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.43	2-Chloro-N-(2-ethyl-6- methylphenyl)-N-[(1S)-2- methoxy-1- methylethyl]acetamide					
		((S)-Metolachlor) (CAS No.					
		87392–12–9) (provided for					
		in subheading 2924.29.47)	6.0%	No change	No change	On or before 12/31/2020	".

SEC. 339. NAPROPAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

nephthyloxy)propionamide ((Napropamide) (CAS No. 15299–99–7) (provided for in subheading 2924.29.47) Free No change No change On or before

SEC. 340. MANDIPROPAMID.

"	9902.04.45	2-(4-Chlorophenyl)-N-{2-[3-					
		methoxy-4-(2-propyn-1-					
		yloxy)phenyl]ethyl}-2-(2-					
		propyn-1-yloxy)acetamide					
		(Mandipropamid) (CAS No.					
		374726-62-2) (provided for					
		in subheading 2924.29.47)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 341. FENHEXAMID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.46	N-(2,3-Dichloro-4-					
		hydroxyphenyl)-1-					
		methylcyclohexanecarboxa-					
		mide (Fenhexamid) (CAS					
		No. 126833-17-8) (pro-					
		vided for in subheading					
		2924.29.47)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 342. MANDESTROBIN TECHNICAL.

"	9902.04.47	2-{2-[(2,5-					
		Dimethylphenox-					
		y)methyl]phenyl}-2-					
		methoxy-N-					
		methylacetamide					
		(Mandestrobin) (CAS No.					
		173662-97-0) (provided for					
		in subheading 2924.29.47)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 343. FOE 5043 HYDROXY.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

u	9902.04.48	N-(4-Fluorophenyl)-2-hy- droxy-N-(1- methylethyl)acetamide (CAS No. 54041–17–7)					
		(provided for in subheading 2924.29.71)	3.9%	No change	No change	On or before	,,

SEC. 344. 2-(TRIFLUOROMETHYL)BENZAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.49	2-					
		(Trifluoromethy-					
		l)benzamide (CAS No. 360-					
		64-5) (provided for in sub-					
		heading 2924.29.71)	4.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 345. INTERMEDIATE CAS NO. 59673-82-4.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.50	Methyl 2-amino-4-[(2,5-					
		dichloropheny-					
		l)carbamoyl]benzoate (CAS					
		No. 59673-82-4) (provided					
		for in subheading					
		2924.29.71)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 346. 2,5-BIS [(1,3-DIOXOBUTYL)AMINO]BENZENESULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.51	2,5-Bis(acetoacetylamino)					
		benzenesulfonic acid (CAS					
		No. 70185–87–4) (provided					
		for in subheading					
		2924.29.71)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 347. METHYL-4-TRIFLUOROMETHOXYPHENYL-N-(CHL.) CARBAMATE.

"	9902.04.52	Methyl (chlorocarbonyl)[4-					
		(trifluoromethox-					
		y)phenyl]carbamate (CAS					
		No. 173903-15-6) (pro-					
		vided for in subheading					
		2924.29.71)	2.0%	No change	No change	On or before	
						10/01/0000	,,

SEC. 348. 2-CHLOROACETOACETANILIDE (AAOCA).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.53	2'-Chloroacetoacetanilide					
		(CAS No. 93-70-9) (pro-					
		vided for in subheading					
		2924.29.77)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 349. ACETOACETYL-2,5-DIMETHOXY-4-CHLOROANILIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.54	4'-Chloro-2',5'-					
		dimethoxyacetoacetanilide					
		(CAS No. 4433-79-8) (pro-					
		vided for in subheading					
		2924.29.77)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 350. P-AMINOBENZAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.55	p-Aminobenzamide (4-					
		Aminobenzamide) (CAS No					
		2835–68–9) (provided for in					
		subheading 2924.29.77)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 351. 2-AMINO-5-CYANO-N,3-DIMETHYLBENZAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	1			1		
"	9902.04.56	2-Amino-5-cyano-N,3-					
		dimethylbenzamide (CAS					
		No. 890707-29-6) (pro-					
		vided for in subheading					
		2924.29.77)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 352. TRANS-N-BOC ACID.

"	9902.04.57	trans-4-{[(2-Methyl-2- propanyl) oxylcarbonyl} cyclohexanecarboxylic acid (CAS No. 53292-89-0)					
		(provided for in subheading 2924.29.95)	Free	No change	No change	On or before 12/31/2020	".

SEC. 353. PERKALINK 900.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	1		Ì	1	ı	
"	9902.04.58	1,1'-[1,3-					
		Phenylenebi-					
		s(methylene)]bis(3-methyl-					
		1H-pyrrole-2,5-dione) (CAS					
		No. 119462–56–5) (pro-					
		vided for in subheading					
		2925.19.42)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 354. DODINE.

		1		i	i		
"	9902.04.59	1-Dodecylguanidine acetate					
		(Dodine) (CAS No. 2439-					
		10-3) (provided for in sub-					
		heading 2925.19.91)	Free	No change	No change	On or before	
		_				10/01/0000	,,

SEC. 355. N,N'-M-PHENYLENEDIMALEIMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.04.60	1,1'-(1,3-Phenylene)bis(1H- pyrrole-2,5-dione) (CAS No. 3006–93–7) (provided for in				
		subheading 2925.19.91)	No change	No change	On or before 12/31/2020	".

SEC. 356. 1,3-DIPHENYLGUANIDINE.

"	9902.04.61	1,3-Diphenylguanidine (CAS No. 102–06–7) (pro-					
		vided for in subheading					
		2925.29.60)	Free	No change	No change	On or before 12/31/2020	".

SEC. 357. FLUMICLORAC PENTYL ESTER.

	1						
"	9902.04.62	Pentyl [2-chloro-5-(1,3-					
		dioxo-1,3,4,5,6,7-					
		hexahydro-2H-isoindol-2-					
		yl)-4-fluorophenoxy]acetate					
		(Flumiclorac pentyl ester)					
		(CAS No. 87546-18-7)					
		(provided in subheading					
		2925.29.60)	Free	No change	No change	On or before	
	1			_		19/91/9090	,,

SEC. 358. CREATINE.

	l .	1	1	1	1		
"	9902.04.63	Creatine (N-					
		carbamimidoyl-N-					
		methylglycine) (CAS No.					
		57-00-1) (provided for in					
		subheading 2925.29.90)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 359. CREAMINO.

"	9902.04.64	N-Carbamimidoylglycine					
		(Guanidinoacetic acid)					
		(CAS No. 352-97-6) (pro-					
		vided for in subheading					
		2925.29.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 360. CHLOROTHALONIL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.04.65	2,4,5,6- Tetrachloroisophthalonitri- le (Chlorothalonil) (CAS No. 1897–45–6) (provided for in subheading					
		2926.90.21)	5.0%	No change	No change	On or before 12/31/2020	".

SEC. 361. 2-METHOXLYETHYL(RS)-2-(4-TERT-(CYFLUMETAFEN).

	1	1		i	i		
"	9902.04.66	2-Methoxyethyl 2-cyano-2-					
		[4-(2-methyl-2-					
		propanyl)phenyl]-3-oxo-3-					
		[2-					
		(trifluoromethy-					
		l)phenyl]propanoate					
		(Cyflumetafen) (CAS No.					
		400882-07-7) (provided for					
		in subheading 2926.90.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 362. BROMOXYNIL OCTANOATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.67	2,6-Dibromo-4-cyanophenyl					
		octanoate (Bromoxynil oc-					
		tanoate) (CAS No. 1689-					
		99-2) (provided for in sub-					
		heading 2926.90.25)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 363. BROMOXYNIL HEPTANOATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.04.68	2,6-Dibromo-4-cyanophenyl heptanoate (Bromoxynil heptanoate) (CAS No. 56634–95–8) (provided for in subheading 2926.90.25)	Free	No change	No change	On or before	"
	.!	'	!	!		1 12/01/2020 1	

SEC. 364. CYHALOFOP-BUTYL TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı.						
"	9902.04.69	Butyl (2R)-2-[4-(4-cyano-2-					
		fluorophenox-					
		y)phenoxy]propanoate					
		(Cyhalofop-butyl) (CAS No.					
		122008-85-9) (provided for					
		in subheading 2926.90.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 365. β -CYFLUTHRIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.70	(RS)-α-cyano-4-fluoro-3- phenoxybenzy- l(1RS,3RS;1RS,3SR)-3-(2,2-					
		dichlorovinyl)-2,2-					
		dimethylcyclopropanecarb-					
		oxylate (β-Cyfluthrin) (CAS					
		No. 68359–37–5) (provided					
		for in subheading					
		2926.90.30)	3.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 366. DELTAMETHRIN.

	1		i	1			
"	9902.04.71	(S)-α-Cyano-3-					
		phenoxybenzyl (1R,3R)-3-					
		(2,2-dibromovinyl)-2,2-					
		dimethylcyclopropanecarb-					
		oxylate (Deltamethrin)					
		(CAS No. 52918–63–5)					
		(provided for in subheading					
		2926.90.30)	1.8%	No change	No change	On or before	
						19/31/9090	,,

SEC. 367. CYFLUTHRIN (EXCLUDING β -CYFLUTHRIN).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	l .			ii	1		
"	9902.04.72	Cyano(4-fluoro-3-					
		phenoxyphenyl)methyl 3-					
		(2,2-dichloroethenyl)-2,2-di-					
		methyl-					
		cyclopropanecarboxylate					
		(Cyfluthrin, excluding β-					
		Cyfluthrin) (CAS No.					
		68359-37-5) (provided for					
		in subheading 2926.90.30)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 368. CYPERMETHRIN.

		l i				l	
"	9902.04.73	Cyano(3-pheno-					
		xyphenyl)methyl 3-(2,2-di-					
		chloroethenyl)- 2,2-di-					
		methylcyclo-propane-					
		carbox-ylate					
		(Cypermethrin) (CAS No.					
		52315-07-8) (provided for					
		in subheading 2926.90.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 369. ESFENVALERATE.

"	9902.04.74	(S)-Cyano(3-					
		phenoxyphenyl)methyl(S)-					
		4-chloro-α-(1-					
		Methylethy-					
		1)benzeneacetate					
		(Esfenvalerate) (CAS No.					
		66230-04-4) (provided for					
		in subheading 2926.90.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 370. ALPHA-CYPERMETHRIN TECHNICAL.

"	9902.04.75	(R)-α-Cyano-3-phen-					
		oxybenzyl (1S,3S)-3-(2,2-					
		dichlorovinyl)-2,2 dimethyl-					
		cyclopropanecarboxylate					
		and (S)-α-cyano-3-phenoxy-					
		benzyl (1R)-cis-3-(2,2-					
		dichlorovinyl)-2,2-dimethyl-					
		cyclopropanecarboxylate					
		isomers (α-cyper-methrin					
		technical) (CAS No. 67375–					
		30-8) (provided for in sub-					
		heading 2926.90.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 371. ZETA-CYPERMETHRIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1			1			
"	9902.04.76	(S)-Cyano-(3-pheno-					
		xyphenyl)methyl (+)cis-3-					
		(2,2 -di-chloroetheny1)-2,2-					
		dimethyl-					
		cyclopropanecarboxylate					
		and (S)-cyano-(3-phen-oxy-					
		phenyl)methyl (+)trans-3-					
		(2,2-di-chloro-etheny1)-2,2-					
		dimethyl-					
		cyclopropanecarboxylate					
		(Zeta-cypermethrin) (CAS					
		No. 1315501-18-8) (pro-					
		vided for in subheading					
		2926.90.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 373. FENPROPATHRIN.

"	9902.04.78	α-Cyano-3-phenoxy-phenyl					
		2,2,3,3-tetra-methyl-					
		cyclopropanecarboxylate					
		(Fen-propathrin) (CAS No.					
		39515-41-8) (provided in					
		subheading 2926.90.30)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 374. PHTHALODINITRILE CAS 91-15-6.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.04.79	1,2 Dicyanobenzene					
		(phthalodinitrile) (CAS No.					
		91–15–6) (provided for in					
		subheading 2926.90.43)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 375. DIPHENYLACETONITRILE.

"	9902.04.80	2, 2-Diphenylacetonitrile					
		(CAS No. 86-29-3) (pro-					
		vided for in subheading					
		2926.90.48)	Free	No change	No change	On or before	
				-		19/91/9090	,,

SEC. 376. IPN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .				1	l .	
"	9902.04.81	Isophthalonitrile (1,3-					
		dicyanobenzene) (CAS No.					
		626-17-5) (as provided for					
		in subheading 2926.90.48)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 377. 3,4-DIFLUOROBENZONITRILE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							í
"	9902.04.82	3,4-Difluorobenzonitrile					ĺ
		(CAS No. 64248–62–0)					ĺ
		(provided for in subheading					ĺ
		2926.90.48)	Free	No change	No change	On or before	ĺ
						12/31/2020	,,

SEC. 378. AMINOAZOBENZENE-P-SULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.83	4-[(4-Aminophenyl)azo]-					
		benzenesulfonic acid (CAS					
		No. 104-23-4) (provided					
		for in subheading					
		2927.00.50)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 379. METHOXYFENOZIDE TECHNICAL INSECTICIDE.

"	9902.04.84	N-(3,5-Dimethylbenzoyl)-3- methoxy-2-methyl-N-(2-					
		metnoxy-2-metnyl-N-(2-					
		methyl-2-					
		propanyl)benzohydrazide					
		(Methoxyfenozide) (CAS					
		No. 161050-58-4) (pro-					
		vided for in subheading					
		2928.00.25)	3.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 380. BIFENAZATE TECHNICAL.

"	9902.04.85	Isopropyl 3-(4-					
		methoxybiphenyl-3-					İ
		yl)carbazate (Bifenazate)					İ
		(CAS No. 149877-41-8)					ĺ
		(provided for in subheading					ĺ
		2928.00.25)	Free	No change	No change	On or before	İ
			l	I	1	10/01/0000	1 ,,

SEC. 381. TRIFLOXYSTROBIN.

"	9902.04.86	Methyl (E)-methoxyimino-					
		$\{(E)-2-[1-(\alpha,\alpha,\alpha-trifluoro-m-$					
		tolyl)ethylideneaminooxy]-					
		o-tolyl}acetate					
		(Trifloxystrobin) (CAS No.					
		141517-21-7) (provided for					
		in subheading 2928.00.25)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 382. CYFLUFENAMID.

"	9902.04.87	(1Z)-N-{(Z)-					
		[(Cyclopropylmethox-					
		y)imino][2,3-difluoro-6-					
		(trifluoromethy-					
		l)phenyl]methyl}-2-					
		phenylethanimidic acid					
		(Cyflufenamid) (CAS No.					
		180409-60-3) (provided for					
		in subheading 2928.00.25)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 383. TEBUFENOZIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1		ı	1 1	
"	9902.04.88	N-(4-Ethylbenzoyl)-3,5-di-					
		methyl-N-(2-methyl-2-					
		propanyl)benzohydrazide					
		(Tebufenozide) (CAS No.					
		112410-23-8) (provided for					
		in subheading 2928.00.25)	Free	No change	No change	On or before	
						12/31/2020	,,

${\bf SEC.~384.~CARBONOHYDRAZIDE.}$

	I			I	I		
"	9902.04.89	Carbonohydrazide (CAS					
		No. 497-18-7) (provided					
		for in subheading					
		2928.00.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 385. TRALKOXYDIM WET CAKE HERBICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.90	2-(N-					
		Ethoxypropanimidoyl)-3-					
		hydroxy-5-mesityl-2-cyclo-					
		hexen-1-one (tralkoxydim)					
		(CAS No. 87820-88-0)					
		(provided for in subheading					
		2928.00.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 386. DAMINOZIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.04.91	4-(2,2- Dimethylhydrazinyl)-4- oxobutanoic acid (Daminozide) (CAS No. 1596–84–5) (provided for in					
		subheading 2928.00.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 387. AMINOGUANIDINE BICARBONATE.

"	9902.04.92	Aminoguanidine bicarbon-					
		ate (CAS No. 2582-30-1)					
		(provided for in subheading					
		2928.00.50)	Free	No change	No change	On or before	
				Ü		12/31/2020	".

SEC. 388. ADH.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.93	Adipic dihydrazide					
		(Hexanedihydrazide) (CAS					
		No. 1071–93–8) (provided					
		for in subheading					
		2928.00.50)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 389. CERTAIN ORGANIC CHEMICALS.

"	9902.04.94	Bitolylene diisocyanate					
		(3,3'-dimethylbiphenyl-4,4'-					
		diyl diisocyanate) (CAS					
		No. 91–97–4) (provided for					
		in subheading 2929.10.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 390. P-CHLOROPHENYLISOCYANATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							1
"	9902.04.95	4-Chlorophenyl isocyanate					ĺ
		(CAS No.104-12-1) (pro-					ĺ
		vided for in subheading					ĺ
		2929.10.80)	Free	No change	No change	On or before	ĺ
				_		12/31/2020	"

SEC. 391. PHENYLISOCYANATE.

"	9902.04.96	Phenyl isocyanate (CAS					
		No. 103-71-9) (provided					
		for in subheading					
		2929.10.80)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 392. PCM.

	l	į –			I	1	
**	9902.04.97	Ethyl [4-chloro-2-fluoro-5-					
		[[[[methyl (1-					
		methylethyl)amino]					
		sulfonyl]amino] car-					
		bonyl]phenyl] carbamate					
		(CAS No. 874909-61-2)					
		(provided for in subheading					
		2929.90.15)	5.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 393. NBPT.

"	9902.04.98	N-Butylthiophosphoric					
		triamide (CAS No. 94317-					
		64-3) (provided in sub-					
		heading 2929.90.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 394. THIOBENCARB.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.04.99	S-4-Chlorobenzyl					
		diethylcarbamothioate)					
		(Thiobencarb) (CAS No.					
		28249-77-6) (provided in					
		subheading 2930.20.10)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 395. EPTC.

"	9902.05.01	S-Ethyl					
		dipropyl(thiocarbamate)					
		(EPTC) (CAS No. 759-94-					
		4) (provided for in sub-					
		heading 2930.20.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 396. PHOSMET.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

и	9902.05.02	O,O-Dimethyl S- phthalimidomethyl phosphorodithioate (Phosmet) (CAS No. 732– 11–6) (provided for in sub-	Evac	No shange	No shanga	On an hafara	
		heading 2930.90.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 397. MESOTRIONE.

"	9902.05.03	2-[4-(Methylsulfonyl)-2-					
		nitrobenzoyl]-1,3-					
		cyclohexanedione					
		(Mesotrione) (CAS No.					
		104206-82-8) (provided for					
		in subheading 2930.90.10)	6.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 398. PROFENOFOS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	,		1			
"	9902.05.04	O-4-Bromo-2-chlorophenyl					
		O-ethyl S-propyl					
		phosphorothioate					
		(Profenofos) (CAS 41198-					
		08-7) (provided for in					
		2930.90.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 399. CLETHODIM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.05	2-[1-({[(2E)-3-Chloro-2-					
		propen-1-					
		yl]oxy}amino)propylidene]-					
		5-[2-(ethylsulfanyl)propyl]-					
		1,3-cyclohexanedione					
		(Clethodim) (CAS No.					
		99129-21-2) (provided for					
		in subheading 2930.90.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 400. TOPSIN.

	ı		i i		1	1	
"	9902.05.06	Dimethyl (1,2-					
		phenylenedicarbamothioy-					
		l)biscarbamate					
		(Thiophanate methyl) (CAS					
		No. 23564-05-8) (provided					
		for in subheading					
		2930.90.10)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 401. AE 747 ETHER.

	İ	i i		İ	i	1	
"	9902.05.07	2-Chloro-4-					
		(methylsulfonyl)-3-((2,2,2-					
		trifluoroethoxy)methyl)					
		benzoic acid (CAS No.					
		120100-77-8) (provided for					
		in subheading 2930.90.29)	5.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 402. 2-(METHYLTHIO)-4-(TRIFLUOROMETHYL)BENZOIC ACID.

"	9902.05.08	2-(Methylthio)-4-					
		(trifluoromethyl)benzoic					
		acid (MTBA) (CAS No.					
		142994–05–6) (provided for					
		in subheading 2930.90.29)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 403. OPTICAL BRIGHTENER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		1					
"	9902.05.09	Disodium 2,2'-[biphenyl-					
		4,4'-diyldiethene-2,1-					
		diyl]dibenzenesulfonate					
		(CAS No. 27344-41-8)					
		(provided for in subheading					
		2930.90.29)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 404. 4,6-BIS(OCTYLTHIOMETHYL)-O- (IRGANOX 1520 L).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.10	4,6-Bis(octylthiomethyl)-o- cresol (CAS No. 110553– 27–0) (provided for in sub-					
		heading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	".

SEC. 405. 4,4'-THIOBIS 2-1,1-DIMETHYLETHYL-5-METHYL-PHENOL.

"	9902.05.11	4,4'-Sulfanediylbis[5-meth- yl-2-(2-methyl-2- propanyl)phenol] (CAS No. 96–69–5) (provided for in					
			Free	No change	No change	On or before	"

SEC. 406. THIO-ETHER BASED CO-STABILIZER FOR PLASTICS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.05.12	1-					
		(Octadecyldisulfany-					
		l)octadecane (CAS No.					
		2500-88-1) (provided for in					
		subheading 2930.90.29)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.\,407.\,THIOBIS (6-TERT-BUTYL-4-METHYLPHENOL).}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1		1				
"	9902.05.13	2,2'-Sulfanediylbis[4-meth-					
		yl-6-(2-methyl-2-					
		propanyl)phenol] (CAS No.					
		90-66-4) (provided for in					
		subheading 2930.90.29)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 408. DCDPS, DICHLORDIPHENYLSULFONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.14	Dichlorodiphenylsulfone (CAS 80–07–9) (provided					
		for in subheading					
		2930.90.29)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 409. THIODICARB.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"		N 0 1 (47) N 5 0 1			1		
	9902.05.15	Methyl (1E)-N-[methyl-					
		[methyl-[(E)-1-					
		methylsulfanylethylidenea-					
		mino] oxycarbonylamino]					
		sulfanylcarbamoyl]					
		oxyethanimidothioate					
		(Thiodicarb) (CAS No.					
		59669-26-0) (provided for					
		in subheading 2930.90.43)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 410. ACEPHATE CAS 30560-19-1.

"	9902.05.16	O,S-Dimethyl					
		acetylphosphoramidothioa-					
		te (Acephate) (CAS No.					
		30560-19-1) (provided for					
		in subheading 2930.90.43)	3.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 411. CADUSAFOS TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

					ı		
"	9902.05.17	S,S-Di-sec-butyl O-ethyl					
		phosphorodithioate					
		(Cadusafos) (CAS No.					
		95465–99–9) (provided for					
		in subheading 2930.90.43)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 412. METHOMYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.18	Methyl (1E)-N-					
		[(methylcarbamoy-					
		l)oxy]ethanimidothioate					
		(Methomyl) (CAS No.					
		16752-77-5) (provided for					
		in subheading 2930.90.43)	5.0%	No change	No change	On or before	
						19/31/9090	,,

SEC. 413. CAPTAN TECHNICAL.

"	9902.05.19	2-					
		[(Trichloromethy-					
		l)sulfanyl]-3a,4,7,7a-tetra-					
		hydro-1H-isoindole-					
		1,3(2H)-dione (Captan)					
		(CAS No. 133-06-2) (pro-					
		vided for in subheading					
		2930.90.43)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 414. THIOUREA DIOXIDE.

	l .	1		l .	1		
"	9902.05.20	Thiourea dioxide					
		(Amino(imino)					
		methanesulfinic acid) (CAS					
		No. 1758-73-2) (provided					
		for in subheading					
		2930.90.49)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 415. THIOGLYCOLIC ACID.

"	9902.05.21	Thioglycolic acid					
		(Sulfanylacetic acid) (CAS					
		No. 68-11-1) (provided for					
		in subheading 2930.90.49)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 416. 2-MERCAPTOETHANOL.

"	9902.05.22	2-Mercaptoethanol (CAS					
		No. 60-24-2) (provided for					
		in subheading 2930.90.91)	Free	No change	No change	On or before	
						10/21/0000	,,

SEC. 417. PENTAERYTHRITOL TETRAKIS (β -LAURYLTHIOPROPIONATE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.23	9 (19		1	1	l	
	9902.05.23	3-{[3-					
		(Dodecylsulfany-					
		l)propanoyl] oxy}-2,2-					
		bis({[3-(dodecylsulfanyl)					
		propanoyl]oxy} meth-					
		yl)propyl 3-					
		(dodecylsulfany-					
		l)propanoate) (CAS No.					
		29598-76-3) (provided for					
		in subheading 2930.90.91)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 418. BME.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1						
"	9902.05.24	2-Mercaptoethanol (2-					
		sulfanylethanol) (CAS No.					
		60-24-2) (provided for in					
		subheading 2930.90.91)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 419. DI-TERT-NONYLPOLYSULFIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

			i	1			
"	9902.05.25	Di-tert-nonyl polysulfide					
		(CAS No. 68425-16-1)					
		(provided for in subheading					
		2930.90.91)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 420. ALLYL ISOTHIOCYANATE.

"	9902.05.26	Allyl isothiocyanate (CAS					
		No. 57-06-7) (provided for					
		in subheading 2930.90.91)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 421. ACM ESTER.

"	9902.05.27	3-[But-					
		oxy(methyl)phosphoryl]-1-					
		cyanopropyl acetate (CAS					
		No. 167004-78-6) (pro-					
		vided for in subheading					
		2931.39.00)	3.2%	No change	No change	On or before	
						12/31/2020	"

SEC. 422. METHYLPHOSPHINIC ACID N-BUTYL ESTER (MPE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.28	Butyl methylphosphinate					
	9902.05.26	Butyl methylphosphinate					
		(CAS No. 6172-80-1) (pro-					
		vided for in subheading					
		2931.39.00)	2.8%	No change	No change	On or before	
						12/31/2020	"

SEC. 423. PMIDA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.05.29	2,2'-					
		[(Phosphonomethy-					
		l)imino]diacetic acid hy-					
		drate (1:1) (CAS No. 5994-					
		61-6) (provided for in sub-					
		heading 2931.39.00)	2.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 424. TRIPHENYLPHOSPHINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				i e			
"	9902.05.30	Triphenyl phosphine (CAS					
		No. 603-35-0) (provided					
		for in subheading					
		2931.39.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 425. FENBUTATIN OXIDE.

u	9902.05.31	Bis[tris(2-methyl-2- phenylpropyl)tin]oxide (Fenbutatin oxide) (CAS No. 13356–08–6) (provided					
		for in subheading 2931.90.26)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 426. TRIPHENYLTIN HYDROXIDE.

"	9902.05.32	Triphenyltin hydroxide					
		(CAS No. 76-87-9) (pro-					
		vided for in subheading					
		2931.90.26)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 427. ULTRAVIOLET DYE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l			l .	ı		
"	9902.05.33	(Triethoxysilyl)methyl an-					
		thracene-9-carboxylate					
		(CAS No. 313482-99-4)					
		(provided for in subheading					
		2931.90.30)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 428. PBA SOLID (PHENYL BORONIC ACID).

"	9902.05.34	4-Chloro-2-fluoro-3-					
		methoxyphenylboronic acid					
		(CAS No. 944129-07-1)					
		(provided for in subheading					
		2931.90.30)	4.6%	No change	No change	On or before	
						12/31/2020	"

SEC. 429. BENZENE PHOSPHINIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	İ	<u> </u>		ı	l i		
"	9902.02.35	Phenylphosphinic acid					
		(CAS No. 1779-48-2) (pro-					
		vided for in subheading					
		2931.90.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 430. MORPHOLINOMETHANE DIPHOSPHONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

3302.03.30	(4-					
	Morpholinylmethylen-					
	e)bis(phosphonic acid)					
	(CAS No. 32545-75-8)					
	(provided for in subheading					
	2931.90.60)	Free	No change	No change	On or before	
					12/31/2020	,,

${\bf SEC.\,431.\,GLUFOSINATE\text{-}AMMONIUM.}$

"	9902.05.37	Ammonium (2RS)-2-amino-					
		4-					
		(methylphosphinat-					
		o)butyric acid (Glufosinate					
		Ammonium) (CAS No.					
		77182–82–2) (provided for					
		in subheading 2931.39.00)	1.5%	No change	No change	On or before	
					l	19/91/9090	,,

SEC. 432. MSMA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1						
"	9902.05.38	Sodium hydrogen					
		methylarsonate (CAS No.					
		2163–80–6) (provided for in					
		subheading 2931.90.90)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 433. THPC.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.39	Tetrakis					
		(hydroxymethy-					
		l)phosphonium chloride					
		(CAS No. 124-64-1) (pro-					
		vided for in subheading					
		2931.90.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 434. THPS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.40	Tetrakis					
		(hydroxymethy-					
		l)phosphonium sulfate					
		(CAS No. 55566-30-8)					
		(provided for in subheading					
		2931.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 435. GLYPHOSATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.41	N-(Phosphonomethyl) gly-					
		cine (Glyphosate) (CAS No.					
		1071-83-6) (provided for in					
		subheading 2931.90.90)	3.1%	No change	No change	On or before	
		-				12/31/2020	"

SEC. 436. METATIN KATALYSATOR.

"	0000 05 40	D: [(0.0					
	9902.05.42	Bis[(2,2-					
		dimethyloctanoyl)oxy] (di-					
		methyl)stannane (CAS No.					
		68928-76-7) (provided for					
		in subheading 2931.90.90)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 437. ETHEPHON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.43	(2-Chloroethyl)phosphonic					
		acid (Ethephon) (CAS					
		No.16672-87-0) (provided					
		for in subheading					
		2931.90.90)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 438. SILICONE OIL.

	1	1		ı	ı		
"	9902.05.44	Dimethyl, methyl (poly-					
		ethylene oxide acetate-					
		capped) siloxane (CAS No.					
		70914-12-4) (provided for					
		in subheading 2931.90.90)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 439. DINOTEFURAN.

"	9902.05.45	2-Methyl-1-nitro-3-(tetra-					
		hydro-2-					
		furanylmethyl)guanidine					
		(Dinotefuran) (CAS No.					
		165252-70-0) (provided for					
		in subheading 2932.19.51)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 440. SORBITAN CAPRYLATE.

"	9902.05.46	3,6-Anhydro-1-O-					
		octanoylhexitol (sorbitan					
		caprylate) (CAS No.					
		60177-36-8) (provided for					
		in subheading 2932.19.51)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 441. COUMAPHOS.

"	9902.05.47	O-(3-Chloro-4-methyl-2-					
		oxo-2H-chromen-7-yl) O,O-					ĺ
		diethyl phosphorothioate					ĺ
		(Coumaphos) (CAS No. 56-					ĺ
		72-4) (provided for in sub-					ĺ
		heading 2932.20.10)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 442. SPIROMESIFEN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.48	3-Mesityl-2-oxo-1-					
		oxaspiro[4.4] non-3-en-4-yl					
		3,3-dimethylbutyrate					
		(Spiromesifen) (CAS No.					
		283594–90–1) (provided for					
		in subheading 2932.20.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 443. SPIRODICLOFEN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.49	3-(2,4-Dichlorophenyl)-2-					
		oxo-1-oxaspiro[4.5] dec-3-					
		en-4-yl 2,2-					
		dimethylbutanoate					
		(Spirodiclofen) (CAS No.					
		148477-71-8) (provided for					
		in subheading 2932.20.10)	1.9%	No change	No change	On or before	
		_				19/31/9090	"

SEC. 444. BRODIFACOUM.

ш	9902.05.50	4-Hydroxy-3-(3-(4'-bromo-4-biphenylyl)-1,2,3,4-tetra-hydro-1-naphthyl)coumarin (Brodifacoum) (CAS No.					
		56073–10–0) (provided for in subheading 2932.20.10)	Free	No change	No change	On or before	,,
						12/31/2020	".

SEC. 445. EMAMECTIN BENZOATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.51	(4"R)-4"-Deoxy-4"-					
		(methylamino)avermectin					
		b1 benzoate (CAS No.					
		155569–91–8) (provided for					
		in subheading 3824.99.92					
		or 2932.20.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 446. GIBBERELLIC ACID.

	I .		1	i)		1	
"	9902.05.52	Mixtures of gibberellic acid					
		(CAS No. 77-06-5),					
		gibberellin A4 (CAS No.					
		468–44–0) and gibberellin					
		A7 (CAS No. 510-75-8)					
		(provided for in subheading					
		2932.20.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 447. ERYTHORBIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.05.53	Erythorbic acid ((5R)-5-					
		$[(1R)\hbox{-}1,2\hbox{-}dihydroxyethyl]\hbox{-}$					
		3,4-dihydroxy-2(5H)-					
		furanone) (CAS No. 89-65-					
		6) (provided for in sub-					
		heading 2932.20.50)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 448. SODIUM ERYTHORBATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.05.54	Sodium erythorbate (so-					
		dium (2R)-2-[(2R)-4,5-					
		dihydroxy-3-oxo-2,3-					
		dihydro-2-furanyl]-2-					
		hydroxyethanolate) (CAS					
		No. 6381-77-7) (provided					
		for in subheading					
		2932.20.50)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 449. ETHOFUMESATE.

"	9902.05.55	(RS)-2-Ethoxy-2,3-dihydro-					
		3,3-dimethylbenzofuran-5-					
		yl methanesulfonate					
		(Ethofumesate) (CAS No.					
		26225-79-6) (provided for					
		in subheading 2932.99.08)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 450. CARBOSULFAN TECHNICAL.

			in .				
"	9902.05.56	2,2-Dimethyl-2,3-dihydro-1-					
		benzofuran-7-yl [(di-butyl-					
		amino)sulfanyl]methyl-car-					
		bamate (Carbo-sulfan					
		Tech-nical) (CAS No.					
		55285-14-8) (provided for					
		in subheading 2932.99.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 451. HELIONAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			i e	i e			
"	9902.05.57	3-(1,3-Benzodioxol-5-yl)-2-					
		methylpropanal (Helional)					
		(CAS No. 1205-17-0) (pro-					
		vided for in subheading					
		2932.99.70)	Free	No change	No change	On or before	
	I					10/01/0000	,,

SEC. 452. REACTION MASS OF (REL-2R,4R)-TETRAHYDO (PYRANOL).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		1	1				
"	9902.05.58	Reaction mixture of (rel-					
		2R,4R)-tetra-hydro-4-meth-					
		yl-2-(2-methylpropyl)-2H-					
		pyran-4-ol and (rel-2R,4S)-					
		tetra-hydro-4-methyl-2-(2-					
		methylpropyl)-2H-pyran-4-					
		ol (CAS No. 63500-71-0)					
		(provided for in subheading					
		2932.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 453. AUGEO CLEAN PLUS OR AUGEO FILM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.59	(2-Isobutyl-2-methyl-1,3-					
		dioxolan-4-yl)methanol					
		(CAS No. 5660-53-7) (pro-					
		vided for in subheading					
		2932.99.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 454. FRESCOLAT MGA.

u	9902.05.60	6-Isopropyl-9-methyl-1,4-dioxaspiro[4.5]decane-2-methanol (Menthone glyceryl ketal) (CAS No. 63187-91-7) (provided for					
		in subheading 2932.99.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 455. FENPYROXIMATE.

"	9902.05.61	tert-Butyl (E)-α-(1,3-di-					
		methyl-5-phenoxypyrazol-					
		4-ylmethyleneamino oxy)-					
		p-toluate (Fenpyroximate					
		(ISO)) (CAS No. 134098-					
		61-6) (provided for in sub-					
		heading 2933.19.23)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 456. PYRACLONIL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.62	1-(3-Chloro-4,5,6,7-tetra-					
		hydropyrazolo[1,5-					
		a]pyridin-2-yl)-5-[meth-					
		yl(prop-2-					
		ynyl)amino]pyrazole-4-					
		carbonitrile (Pyraclonil)					
		(CAS No. 158353-15-2)					
		(provided for in subheading					
		2933.19.23)	Free	No change	No change	On or before	
					l	19/21/2020	,,

SEC. 457. PYRAFLUFEN-ETHYL.

"	9902.05.63	Ethyl 2-chloro-5-(4-chloro-					
		5-difluoromethoxy-1-meth-					
		yl-1H-pyrazol-3-yl)-4-					
		fluorophenoxyacetate					
		(Pyraflufen-ethyl) (CAS.					
		No 129630-19-9) (provided					
		for in subheading					
		2933.19.23)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 458. TOLFENPYRAD.

ш	9902.05.64	4-Chloro-3-ethyl-1-methyl- N-[4-(p-tolyloxy)benzyl] pyrazole-5-carboxamide (Tolfenpyrad) (CAS No. 129558-76-5) (provided for					
		in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	".

SEC. 459. PENFLUFEN.

"	9902.05.65	5-Fluoro-1,3-dimethyl-N-[2-					
		(4-methylpentan-2-					
		yl)phenyl]-1H-pyrazole-4-					
		carboxamide (CAS No.					
		494793–67–8) (provided for					
		in subheading 2933.19.23)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 460. PYRAZOLE: AROMATIC PESTICIDE (FIPRONIL).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.66	(RS)-5-Amino-1-[2,6-					
		dichloro-4-					
		(trifluoromethyl)phenyl]-4-					
		(trifluoromethysulfinyl)-					
		1H-pyrazole-3-carbonitrile					
		(Fipronil) (CAS No.					
		120068-37-3) (provided for					
		in subheading 2933.19.23)	4.4%	No change	No change	On or before	
						19/31/2020	,,

SEC. 461. PYRACLOSTROBIN TECHNICAL.

"	9902.05.67	Methyl N-(2-[[1-(4-					
		chlorophenyl)pyrazol-3-					
		yl]oxymethyl]- phenyl)-(N-					
		methoxy)carbamate					
		(Pyraclostrobin) (CAS No.					
		175013-18-0) (provided for					
		in subheading 2933.19.23)	6.2%	No change	No change	On or before	
	l				1	10/21/2020	,,

SEC. 462. SEDAXANE.

	1				l		
"	9902.05.68	N-[2-(2-					
		Cyclopropylcyclopropy-					
		l)phenyl]-3-					
		(difluoromethyl)-1-					
		methylpyrazole-4-					
		carboxamide (Sedaxane)					
		(CAS No. 874967-67-6)					
		(provided for in subheading					
		2933.19.23)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 463. SOLATENOL.

" 9902.05.69 N-[9- (Dichloromethylidene)- 1,2,3,4-tetra-hydro-1,4- methanonaphthalen-5-yl]-			10. 1010	01			
yl-1H-pyrazole-4- carboxamide (Benzovindiflupyr) (CAS No. 1072957-71-1) (pro- vided for in subheading 2933.19.23)	 9902.05.69	(Dichloromethylidene)- 1,2,3,4-tetra-hydro-1,4- methanonaphthalen-5-yl]- 3-(difluoromethyl)-1-meth- yl-1H-pyrazole-4- carboxamide (Benzovindiflupyr) (CAS No. 1072957-71-1) (pro- vided for in subheading	4.0%	No change	No change	 ".	

SEC. 464. FENPYRAZAMINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.70	S-Allyl 5-amino-2-iso-					
		propyl-4-(2-methylphenyl)-					
		3-oxo-2,3-dihydro-1H-pyr-					
		azole-1-carbothioate					
		(Fenpyrazamine) (CAS No.					
		473798–59–3) (provided for					
		in subheading 2933.19.23)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 465. TECHNICAL TOLPYRALATE HERBICIDE.

	į į		1	İ	İ	I	
"	9902.05.71	1-[[1-ethyl-4-[3-(2-					
		methoxyethoxy)-2-methyl-					
		4-(methylsulfonyl)benzoyl]-					
		1H-pyrazol-5-yl]oxy]ethyl					
		methyl carbonate					
		(Tolpyralate) (CAS No.					
		1101132-67-5) (provided					
		for in subheading					
		2933.19.23)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 466. 3-(DIFLUOROMETHYL)-1-METHYL-N-(3',(XEMIUM TECH).

"	9902.05.72	3-(Difluoromethyl)-1-meth- yl-N-(3',4',5'- trifluorobiphenyl-2- yl)pyrazole-4-carboxamide (Fluxapyroxad) (CAS No.					
		907204–31–3) (provided for in subheading 2933.19.37)	5.7%	No change	No change	On or before 12/31/2020	".

SEC. 467. IPRODIONE.

"	9902.05.73	3-(3,5-Dichlorophenyl)-N-					
		isopropyl-2,4-					
		dioxoimidazolidine-1-					
		carboxamide (Iprodione)					
		(CAS No. 36734-19-7)					
		(provided for in subheading					
		2933.21.00)	2.0%	No change	No change	On or before	
						10/01/0000	,,

SEC. 468. TRIFLUMIZOLE TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i .	1		ı	ı	1	
"	9902.05.74	(E)-4-Chloro-α,α,α-					
		trifluoro-N-(1-imidazol-1-					
		yl-2-propoxyethylidene)-o-					
		toluidine (Triflumizole)					
		(CAS No. 99387–89–0)					
		(provided for in subheading					
		2933.29.35)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 469. FENAMIDONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

u	9902.05.75	(S)-1-Anilino-4-methyl-2-methylthio-4-phenyllimidazolin-5-one (Fenamidone) (CAS No. 161326–34–7) (provided for in subheading 2933.29.35)	Free	No change	No change	On or before	
		in subnotating 2000.20.00)	1100	Tro change	Tro change	12/31/2020	".

SEC. 470. TECHNICAL CYAZOFAMID FUNGICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.76	4-Chloro-1-					
		(dimethylaminosulfonyl)-5-					
		(p-tolyl)imidazole-2-					
		carbonitrile (Cyazofamid)					
		(CAS No. 120116-88-3)					
		(provided for in subheading					
		2933.29.43)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 471. 1-METHYLHYDANTOIN-2-IMIDE.

	1	1		1		1	
"	9902.05.77	Creatinine (2-amino-1-					
		methyl-1,5-dihydro-4H-					
		imidazol-4-one) (CAS No.					
		60-27-5) (provided for in					
		subheading 2933.29.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 472. HINDERED AMINE LIGHT STABILIZER.

"	9902.05.78	Bis(2,2,6,6-tetra-methyl-4-					
		piperidyl) sebacate (CAS					
		No. 52829-07-9) (provided					
		for in subheading					
		2933.39.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 473. FLUOPICOLIDE.

"	9902.05.79	2,6-Dichloro-N-[3-chloro-5-					
		(trifluoromethyl)-2-					
		pyridylmethyl]benzamide					
		(Fluopicolide) (CAS No.					
		239110-15-7) (provided for					
		in subheading 2933.39.21)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 474. FLUOPYRAM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.05.80	N-[2-[3-Chloro-5-					
		(trifluoromethyl) pyridin-2-					
		yl]ethyl]-2-(trifluoromethyl)					
		benzamide (Fluopyram)					
		(CAS No. 658066-35-4)					
		(provided for in subheading					
		2933.39.21)	Free	No change	No change	On or before	
				_	_	19/91/9090	,,

SEC. 475. 2-CHLORO-N-(4'-CHLORO-BIPHENY (BOSCALID TECH) .

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.81	2-Chloro-N-(4'-chloro-					
		biphenyl-2-yl)-nicotinamide					
		(Boscalid) (CAS No.					
		188425–85–6) (provided for					
		in subheading 2933.39.21)	5.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 476. TECHNICAL ISOFETAMID FUNGICIDE.

	t contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	i i	1	i .			
"	9902.05.82	N-[1-(4-Isopropoxy-2-					
		methylphenyl)-2-methyl-1-					
		oxopropan-2-yl]-3-					
		methylthiophene-2-					
		carboxamide (Isofetamid)					
		(CAS No. 875915-78-9)					
		(provided for in subheading					
		2933.39.21)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 477. TECHNICAL FLUAZINAM FUNGICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.83	3-Chloro-N-[3-chloro-2,6-					
		dinitro-4-					
		(trifluoromethyl)phenyl]-5-					
		(trifluoromethyl)-2-					
		pyridinamine (Fluazinam)					
		(CAS No. 79622-59-6)					
		(provided for in subheading					
		2933.39.21)	Free	No change	No change	On or before	
					_	19/91/9090	,,

SEC. 478. TECHNICAL PYRIOFENONE FUNGICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1			i			
"	9902.05.84	(5-chloro-2-methoxy-4-					
		methyl-3-pyridyl)(4,5,6-					
		trimethoxy-o-					
		tolyl)methanone					
		(Pyriofenone) (CAS No.					
		688046-61-9) (provided for					
		in subheading 2933.39.21)					
		and any formulations con-					
		taining such compound					
		(provided for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 479. PARAQUAT DICHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"							
	9902.05.85	o-Paraquat dichloride (CAS					
		No. 1910–42–5) (provided					
		for in subheading					
		2933.39.23)	3.0%	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.~480.~IMAZETHAPYR.}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

" 9902.05.86 5-Ethyl-2-[(RS)-4-isopropyl- 4-methyl-5-oxo-2- imidazolin-2-yl]nicotinic acid (Imazethapyr) (CAS No. 81335-77-5) (provided for in subheading 2933.39.25)		_	_		_		
	u	9902.05.86	4-methyl-5-oxo-2- imidazolin-2-yl]nicotinic acid (Imazethapyr) (CAS No. 81335–77–5) (provided for in subheading	2.2%	No change	No change	23

SEC. 481. FLURIDONE.

	1		ì	1			
"	9902.05.87	1-Methyl-3-phenyl-5-[3-					
		(trifluoromethyl)phenyl]-					
		4(1H)-pyridinone					
		(Fluridone) (CAS No.					
		59756–60–4) (provided for					
		in subheading 2933.39.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 482. BICYCLOPYRONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.88	4-Hydroxy-3-[[2-[(2-					
		methoxyethoxy)methyl]-6-					
		(trifluoromethyl)-3-					
		pyridiny-					
		l]carbonyl]bicyclo[3.2.1]oct-					
		3-en-2-one (Bicyclopyrone)					
		(CAS No. 352010-68-5)					
		(provided for in subheading					
		2933.39.25)	4.0%	No change	No change	On or before	
						12/31/2020	,,

SEC. 483. CLOPYRALID TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.05.89	3,6-Dichloro-2-					
		pyridinecarboxylic acid					
		(CAS No. 1702-17-6) (pro-					
		vided for in subheading					
		2933.39.25)	1.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 484. PICLORAM TECHNICAL.

u	9902.05.90	4-Amino-3,5,6-trichloro-2- pyridinecarboxylic acid (CAS No. 1918–02– 1)(provided for in sub-					
		heading 2933.39.25)	4.3%	No change	No change	On or before 12/31/2020	".

SEC. 485. CLODINAFOP-PROPARGYL.

	r.						
"	9902.05.91	2-Propyn-1-yl (2R)-2-{4-[(5-					
		chloro-3-fluoro-2-					
		pyridiny-					
		l)oxy]phenoxy}propanoate					
		(Clodinafop-propargyl)					
		(CAS No. 105512-06-9)					
		(provided for in subheading					
		2933.39.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 486. AMINOPYRALID TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.92	4-Amino-3,6-dichloro-2-					
		pyridinecarboxylic acid					
		(Aminopyralid) (CAS No.					
		150114-71-9) (provided for					
		in subheading 2933.39.25)	4.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 487. TRICLOPYR.

					l		
"	9902.05.93	[(3,5,6-Trichloro-2-					
		pyridinyl)oxy]acetic acid					
		(Triclopyr) (CAS No.					
		55335-06-3) (provided for					
		in subheading 2933.39.25)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 488. FLUROXPYR TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		I			1	1	1
"	9902.05.94	2-Octanyl [(4-amino-3,5-					
		dichloro-6-fluoro-2-					
		pyridinyl)oxy]acetate					
		(Fluroxypyr-meptyl) (CAS					
		No. 81406-37-3) (provided					
		for in subheading					
		2933.39.25)	1.6%	No change	No change	On or before	
					l	12/31/2020	,,

SEC. 489. ARYLEX TECHNICAL HERBICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i						
"	9902.05.95	Methyl 4-amino-3-chloro-6-					
		(4-chloro-2-fluoro-3-					
		methoxyphenyl)-2-					
		pyridinecarboxylate					
		(Halauxifen-methyl) (CAS					
		No. 943831–98–9) (pro-					
		vided for in subheading					
		2933.39.25)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 490. MEPIQUAT CHLORIDE.

"	9902.05.96	1,1-Dimethylpiperidinium					
		chloride (Mepiquat chlo-					
		ride) (CAS No. 24307-26-					
		4) (provided for in sub-					
		heading 2933.39.27)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 491. IMIDACLOPRID.

"	9902.05.97	N-[1-[(6-Chloropyridin-3-					
		yl)methyl]-4,5-					
		dihydroimidazol-2-					
		yl]nitramide (Imidacloprid)					
		(CAS No. 138261-41-3)					
		(provided for in subheading					
		2933.39.27)	4.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 492. SALTIDIN.

"	9902.05.98	1-Methylpropyl 2-(2-hy-					
		droxyethyl)piperidine-1-					
		carboxylate (CAS					
		No.119515-38-7) (provided					
		for in subheading					
		2933.39.27)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 493. ACETAMIPRID TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.05.99	(E)-N1-[(6-Chloro-3-pyridyl)methyl]-N2-cyano-N1-methyl-acetamidine (Acetamiprid) (CAS No. 135410-20-7) (provided for					
		135410-20-7) (provided for					
		in subheading 2933.39.27)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 494. 2-CHLORO-6-TRICHLOROMETHYL PYRIDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.01	2-Chloro-6-					
		(trichloromethyl)pyridine					
		(CAS No. 1929-82-4) (pro-					
		vided for in subheading					
		2933.39.27)	0.6%	No change	No change	On or before	
						19/31/9090	,,

SEC. 495. COPPER 1-OXIDOPYRIDINE-2-THIONE.

"	9902.06.02	Copper(2+) bis(2-					
		pyridinethiolate 1-oxide)					
		(CAS No. 14915–37–8)					
		(provided for in subheading					
		2933.39.27)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 496. PYRIDALYL.

"	9902.06.03	2-(3-{2,6-Dichloro-4-[(3,3-					
		dichloro-2-propen-1-					
		yl)oxy]phenoxy}propoxy)-5-					
		(trifluoromethyl)pyridine					
		(Pyridalyl) (CAS No.					
		179101-81-6) (provided for					
		in subheading 2933.39.27)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 497. PYRIPROXYFEN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.04	2-{[1-(4-Phenoxyphenoxy)- 2-propanyl]oxy}pyridine (Pyriproxyfen) (CAS No. 95737–68–1)(provided for					
		in subheading 2933.39.27)	3.5%	No change	No change	On or before 12/31/2020	".

SEC. 498. BENZIMIDAZOLE.

	i.	i i	ı	İ	ı		
"	9902.06.05	Methyl {(2S,3R)-1-[(2S)-2-					
		{5-[(2R,5R)-1-{3,5-difluoro-					
		4-[4-(4-fluorophenyl)-1-					
		piperidinyl]phenyl}-5-(6-					
		fluoro-2-{(2S)-1-[N-(me-					
		thoxycarbonyl)-O-methyl-L-					
		threonyl]-2-pyrrolidinyl}-					
		1H-benzimidazol-5-yl)- 2-					
		pyrrolidinyl]-6-fluoro-1H-					
		benzimidazol-2-yl}-1-					
		pyrrolidinyl]-3-methoxy-1-					
		oxo-2-butanyl}carbamate					
		(Pibrentasvir) (CAS No.					
		1353900-92-1) (provided					
		for in subheading					
		2933.39.41)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 499. RELEBACTAM (MK-7655).

"	l	[
	9902.06.06	(2S,5R)-7-Oxo-N-(piperidin-					
		4-yl)-6-(sulfooxy)-1,6-					
		diazabicyclo[3.2.1]octane-2-					
		carboxamide (CAS					
		No.1174018-99-5) (pro-					
		vided for in subheading					
		2933.39.41)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.~500.~2,3-DICHLORO-5-(TRIFLUOROMETHYL)PYRIDINE.}$

"	9902.06.07	2,3-Dichloro-5-					
		(trifluoromethyl)pyridine					
		(CAS No. 69045-84-7)					
		(provided for in subheading					
		2933.39.61)	2.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 501. 2-ACETYLNICOTINIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.08	2-Acetylnicotinic acid (CAS					
		No. 89942–59–6) (provided					
		for in subheading					
		2933.39.61)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 502. HINDERED AMINE LIGHT STABILIZER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.09	Bis(2,2,6,6-tetra-methyl-1-					
		octyloxy-4-piperidyl) seba-					ĺ
		cate (CAS No. 129757-67-					ĺ
		1) (provided for in sub-					ĺ
		heading 2933.39.61)	Free	No change	No change	On or before	ĺ
		_				12/31/2020	"

SEC. 503. 5-METHYLMETHOXYPYRIDINE-2,3-DICAR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.10	5-Methylmethoxypyridine-					
		2,3-dicarboxylic acid (CAS					
		No. 143382-03-0) (pro-					
		vided for in subheading					
		2933.39.61)	3.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 504. 5-METHYLPYRIDINE-2,3-DICARBOXYLIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	_	_		_			
"	9902.06.11	Dimethyl 5-					
		methylpyridine-2,3-					
		dicarboxylate (CAS No.					
		112110–16–4) (provided for					
		in subheading 2933.39.61)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 505. 5-METHYLPYRIDINE-2,3-DICARBOXYLIC ACID (5-MPDC).

"	9902.06.12	5-Methylpyridine-2,3-					
		dicarboxylic acid (CAS No.					
		53636-65-0) (provided for					
		in subheading 2933.39.61)	Free	No change	No change	On or before	
		_			_	12/31/2020	,,

SEC. 506. 2,3-PYRIDINEDICARBOXYLIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		l			l		
"	9902.06.13	2,3-Pyridinedicarboxylic					
		acid (CAS No. 89-00-9)					
		(provided for in subheading					
		2933.39.61)	Free	No change	No change	On or before	
				-		19/91/9090	,,

SEC. 507. N,N'-BIS(2,2,6,6-TETRAMETHYL-4- (UVINUL 4050).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.14	N,N'-1,6-					
		Hexanediylbis(2,2,6,6-					
		tetra-methyl-4-					
		piperidinecarboxamide					
		(CAS No. 124172-53-8)					
		(provided for in subheading					
		2933.39.61)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 508. BIS(1,2,2,6,6-PENTAMETHYL-4-PI (TINUVIN 765).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1		İ	ı	ı	
"	9902.06.15	${ m Bis}(1,2,2,6,6\mbox{-pentamethyl-}$					
		4-piperidyl)sebacate (CAS					
		No. 41556-26-7) and					
		methyl 1,2,2,6,6-					
		pentamethyl-4-piperidyl					
		sebacate (CAS No. 82919-					
		37-7) (provided for in sub-					
		heading 2933.39.61)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 509. N,N'-BIS(2,2,6,6-TETRAMETHYL-4-PIPERIDINYL)ISOPH.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.16	N,N'-Bis(2,2,6,6-tetra-					
		methyl-4-					
		piperidinyl)isophthalamide					
		(CAS No. 42774–15–2)					
		(provided for in subheading					
		2933.39.61)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 510. HINDERED AMINE LIGHT STABILIZER.

"	9902.06.17	3-Dodecyl-1-(2,2,6,6-tetra-					
		methyl-4-piperidinyl)-2,5-					
		pyrrolidinedione (CAS No.					
		79720–19–7) (provided for					
		in subheading 2933.39.61)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 511. ACYLATED STERICALLY HINDERED LIGHT STABILIZER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.18	1-(1-Acetyl-2,2,6,6-tetra-					
		methyl-4-piperidinyl)-3-					
		dodecyl-2,5-					
		pyrrolidinedione (CAS No.					
		106917-31-1) (provided for					
		in subheading 2933.39.61)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 512. M-TMP INTERMEDIATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.19	2-Methoxy-4-					
		(trifluoromethyl)pyridine					
		(CAS No. 219715-34-1)					
		(provided for in subheading					
		2933.39.61)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 513. 2-CYANOPYRIDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.20	2-Cyanopyridine (2-					
		Pyridinecarbonitrile) (CAS					
		No. 100-70-9) (provided					
		for in subheading					
		2933.39.91)	2.3%	No change	No change	On or before	
						19/21/9090	,,

SEC. 514. N-BUTYL-TAD.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.21	N-Butyl-2,2,6,6-tetra-					
		methylpiperidin-4-amine					
		(CAS No. 36177-92-1)					
		(provided for in subheading					
		2933.39.91)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 515. FOOD AND FEED PRESERVATIVE.

ш	9902.06.22	Ethoxyquin (1,2-dihydro-6-ethoxy-2,2,4-trimethylquinoline) (CAS No. 91–53–2) (provided for	1.90	No shows	N. skann	On or before	
		in subheading 2933.49.10)	1.2%	No change	No change	12/31/2020	".

SEC. 516. QUINCLORAC.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.23	3,7-Dichloro-8-					
		quinolinecarboxylic acid					
		(Quinclorac) (CAS No.					
		84087-01-4) (provided for					
		in subheading 2933.49.30)	Free	No change	No change	On or before	
					_	19/31/9090	,,

SEC. 517. CLOQUINTOCENT-MEXYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.24	1-Methylhexyl [(5-					
		chloroquinolin-8-					
		yl)oxy]acetate					
		(Cloquintocet-mexyl) (CAS					
		No. 99607-70-2) (provided					
		for in subheading					
		2933.49.60)	4.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 518. CLOQUINTOCET ACID.

	l .				1		
"	9902.06.25	(5-Chloro-8-					
		quinolyloxy)acetic acid					
		(Cloquintocet) (CAS No.					
		88349-88-6) (provided for					
		in subheading 2933.49.60)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 519. QUINALDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.26	2-Methylquinoline (Quinaldine) (CAS No. 91– 63–4) (provided for in sub-					
		heading 2933.49.70)	Free	No change	No change	On or before 12/31/2020	".

SEC. 520. BUTAFENACIL.

"	9902.06.27	(2-Methyl-1-oxo-1-prop-2-					
		enoxypropan-2-yl) 2-chloro-					
		5-[3-methyl-2,6-dioxo-4-					
		(trifluoromethyl)pyrimidin-					
		1-yl]benzoate (Butafenacil)					
		(CAS No. 134605-64-4)					
		(provided for in subheading					
		2933.59.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 521. TERBACIL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.28	3-tert-Butyl-5-chloro-6- methyluracil (Terbacil) (CAS No. 5902–51–2) (pro- vided for in subheading					
		2933.59.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 522. BISPYRIBAC SODIUM.

"	9902.06.29	Sodium 2,6-bis[(4,6-					
		dimethoxypyrimidin-2-					
		yl)oxy]benzoate					
		(Bispyribac-sodium) (CAS					
		No. 125401-92-5) (pro-					
		vided for in subheading					
		2933.59.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 523. AZOXYSTROBIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		i				
"	9902.06.30	Methyl (2E)-2-(2-[[6-(2-cyanophenoxy)pyrimidin-4-yl]oxy]phenyl)-3-methoxyacrylate					
		(Azoxystrobin) (CAS No. 131860–33–8) (provided for in subheading 2933.59.15)	6.2%	No change	No change	On or before 12/31/2020	".

SEC. 524. CYPRODINIL TECHNICAL.

	1	l I	i e	I	ı	1 1	
"	9902.06.31	4-Cyclopropyl-6- methyl-N-					
		phenyl pyrimidin-2- amine					
		(cyprodinil) (CAS No.					
		121552-61-2) (provided for					
		in subheading 2933.59.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 525. PYRIMETHANIL.

	ı				1	1	
"	9902.06.32	N-(4,6-Dimethylpyrimidin-					
		2-yl)aniline (Pyrimethanil)					
		(CAS No. 53112-28-0)					
		(provided for in subheading					
		2933.59.15)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 526. 6-BA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı	1	1	ı	ı		
"	9902.06.33	N-Benzyl-3H-purin-6-					
		amine (Benzyladenine)					
		(CAS No.1214-39-7) (pro-					
		vided for in subheading					
		2933.59.15)	Free	No change	No change	On or before	
						12/31/2020	,,

${\bf SEC.~527.~5\text{-}ETHYL\text{-}6\text{-}OCTYL[1,2,4]TRIAZOL(AMETOCTRADINE)}.$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l		ı	l	1	1	
"	9902.06.34	5-Ethyl-6-					
		octyl[1,2,4]triazolo[1,5-					
		a]pyrimidin-7-amine					
		(Ametoctradin) (CAS No.					
		865318-97-4) (provided for					
		in subheading 2933.59.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 528. BROMACIL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I.	1		1	1		
"	9902.06.35	5-Bromo-3-sec-butyl-6-					
		methyluracil (Bromacil)					
		(CAS No. 314-40-9) (pro-					
		vided for in subheading					
		2933.59.18)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 529. PIRIMIPHOS-METHYL.

"	9902.06.36	O-(2-Diethylamino-6-					
		methylpyrimidin-4-yl) O,O-					
		dimethyl phosphorothioate					
		(Pirimiphos-methyl) (CAS					
		No. 29232-93-7) (provided					
		for in subheading					
		2933.59.18)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 530. AMINOCYCLOPYRACHLOR.

"	9902.06.37	6-Amino-5-chloro-2-					
		cyclopropyl-pyrimidine-4-					
		carboxylic acid					
		(Aminocyclopyrachlor)					
		(CAS No. 858956-08-8)					
		(provided for in subheading					
		2933.59.18)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 531. LETERMOVIR (MK-8228).

	1	1	I	1	I		
"	9902.06.38	{(4S)-8-Fluoro-2-[4-(3-					
		methoxyphenyl)-1-					
		piperazinyl]-3-[2-methoxy-					
		5-(trifluoromethyl)phenyl]-					
		3,4-dihydro-4-					
		quinazolinyl}acetic acid					
		(CAS No. 917389-32-3)					
		(provided for in subheading					
		2933.59.36)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 532. BENZO[H]QUINAZOLIN-4(3H)-ONE DERIVATIVE (MK-7622).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.39	3-[(1S,2S)-2-Hydro-					
		xycyclohexyl]-6-[(6-methyl-					
		3-pyridinyl)methyl]benzo-					
		[h]quina-zolin-4(3H)-one					
		(CAS No.1227923-29-6)					
		(provided for in subheading					
		2933.59.53)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 533. PYRIFLUQUINAZON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.40	1-Acetyl-1,2,3,4-tetra-					
		hydro-3-[(3-					
		pyridylmethyl)amino]-6-					
		[1,2,2,2-tetra-fluoro-1-					
		(trifluoromethyl) ethyl]					
		quinazolin-2-one					
		(Pyrifluquinazon) (CAS No.					
		337458–27–2) (provided for					
		in subheading 2933.59.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 534. DEDS.

	ı		i i				
"	9902.06.41	2,2'-Disulfanediylbis(5-					
		ethoxy-7-					
		fluoro[1,2,4]triazolo[1,5-					
		c]pyrimidine) (CAS No.					
		166524-75-0) (provided for					
		in subheading 2933.59.70)	0.6%	No change	No change	On or before	
						19/91/9090	,,

${\bf SEC.~535.~PHENYL} ({\bf 4,6-DIMETHOXY-PYRIMIDIN-2-YL}) CARBAMATE.$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.42	Phenyl(4,6-dimethoxy-2-					
		pyrimidinyl)carbamate					
		(CAS No. 89392-03-0)					
		(provided for in subheading					
		2933.59.70)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 536. METHYLIODOURACIL.

"	9902.06.43	$1-[2-Fluoro-6-\\ (trifluoromethyl)benzyl]-5-\\ iodo-6-methyl-2,4(1H,3H)-$					
		pyrimidinedione (CAS No.					
		1150560–54–5) (provided					
		for in subheading					
		2933.59.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 537. PYRIMISULFAN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.44	(RS)-2'-[(4,6-					
		dimethoxypyrimidin-2-					
		yl)(hydroxy)methyl]-1,1-					
		difluoro-6'-					
		(methoxymethy-					
		l)methanesulfonanilide					
		(Pyrimisulfan) (CAS No.					
		221205-90-9) (provided for					
		in subheading 2933.59.80)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 538. DMDS.

	I	I I	i e	I	ı		
"	9902.06.45	2,2-Dithiobis(8-fluoro-5-					
		methoxy)-1,2,4-triazolo[1,5-					
		c] pyrimidine (CAS No.					
		166524-74-9) (provided for					
		in subheading 2933.59.95)	1.0%	No change	No change	On or before	
						12/31/2020	"

SEC. 539. TRIETHYLENEDIAMINE.

"	9902.06.46	Tri-ethylenediamine (1,4-					
		diaza-bicyclo[2.2.2]octane)					
		(CAS No. 280-57-9) (pro-					
		vided for in subheading					
		2933.59.95)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 540. DAT INTERMEDIATE.

	ı		1		I	1	
"	9902.06.47	5,8-Dime-thoxy[1,2,4]tria-					
		zolo[1,5-c]py-rimidin-2-					
		amine (CAS No. 219715-					
		62-5) (provided for in sub-					
		heading 2933.59.95)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 541. 2-AMINO-4,6-DIMETHYLPYRIMIDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.48	4,6-Dimethyl-2-pyri-					
		midina-mine (CAS No.					
		767–15–7) (provided for in					
		subheading 2933.59.95)	Free	No change	No change	On or before	
				_	_	12/31/2020	,,

SEC. 542. ADTP.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.49	2-Amino-5,7-dimethoxy-					
		1,2,4-triazolo[1,5-					
		a]pyrimidine (ADTP) (CAS					
		No. 13223-43-3) (provided					
		for in subheading					
		2933.59.95)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 543. CYANURIC CHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.50	Cyanuric chloride (2,4,6-					
		trichloro-1,3,5-triazine)					
		(CAS No. 108-77-0) (pro-					
		vided for in subheading					
		2933.69.60)	Free	No change	No change	On or before	
				_	_		

SEC. 544. METRIBUZIN.

u	9902.06.51	4-Amino-6-tert-butyl-3- methylthio-1,2,4-triazin- 5(4H)-one (Metribuzin) (CAS No. 21087–64–9) (provided for in subheading					
		2933.69.60)	1.9%	No change	No change	On or before 12/31/2020	".

SEC. 545. HEXAZINONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.52	3-Cyclohexyl-6-dimethyl- amino-1-methyl-1,3,5-tri- azine-2,4(1H,3H)-dione (Hexa-zinone) (CAS No. 51235-04-2) (provided for					
		in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020	".

SEC. 546. PYMETROZINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.53	6-Methyl-4-{[(1E)-pyridin-					
		3-ylmethylene]amino}-4,5-					
		dihydro-1,2,4-triazin-3(2H)-					
		one (Pymetrozine) (CAS					
		No. 123312-89-0) (pro-					
		vided for in subheading					
		2933.69.60)	Free	No change	No change	On or before	
					_	12/31/2020	,,

SEC. 547. ATRAZINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.54	6-Chloro-4-N-ethyl-2-N-					
		propan-2-yl-1,3,5-triazine-					
		2,4-diamine (Atrazine)					
		(CAS No. 1912-24-9) (pro-					
		vided for in subheading					
		2933.69.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 548. SIMAZINE.

"	9902.06.55	6-Chloro-2-N,4-N-diethyl-					
		1,3,5-triazine-2,4-diamine					
		(Simazine) (CAS No. 122-					
		34-9) (provided for in sub-					
		heading 2933.69.60)	Free	No change	No change	On or before	
	l					10/01/0000	,,

SEC. 549. HIGH PERFORMANCE HALOGEN FREE FLAME RETARDANT.

"	9902.06.56	1,3,5-Triazinane-2,4,6-					
		trione—1,3,5-triazine-2,4,6-					
		triamine (1:1) (CAS No.					
		37640-57-6) (provided for					
		in subheading 2933.69.60)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 550. PROPAZINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

 9902.06.57	6-Chloro-2-N,4-N-di(propan-2-yl)-1,3,5-tri-azine-2,4-diamine (Propazine) (CAS No. 139–40–2) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before	,,
	l l				12/31/2020	,,

SEC. 551. INDAZIFLAM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.58	N-[(1R,2S)-2,6-Dimethyl-					
		2,3-dihydro-1H-inden-1-yl]-					
		6-[(1R)-1-fluoroethyl]-1,3,5-					
		triazine-2,4-diamine					
		(Indaziflam) (CAS No.					
		950782-86-2) (provided for					
		in subheading 2933.69.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 552. PHENOL,2-(4,6-DIPHENYL-1,3,(TINUVIN 1577).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.59	2-(4,6-Diphenyl-1,3,5-					
		triazin-2-yl)-5-					
		(hexyloxy)phenol (CAS No.					
		147315-50-2) (provided for					
		in subheading 2933.69.60)	Free	No change	No change	On or before	
		_		_	_	19/31/9090	,,

SEC. 553. 2-HYDROXYPHENYL-S-TRIAZINE(TINUVIN 1600).

"	9902.06.60	2-[4,6-Di(4-biphenylyl)-					
		1,3,5-triazin-2-yl]-5-[(2-					
		ethylhexyl)oxy]phenol					
		(CAS No. 204583-39-1)					
		(provided for in subheading					
		2933.69.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 554. TERBUTRYN.

		_					
"	9902.06.61	(4E)-4-(Ethylimino)-N-(2-					
		methyl-2-propanyl)-6-					
		(methylsulfanyl)-1,4-					
		dihydro-1,3,5-triazin-2-					
		amine (terbutryn) (CAS					
		No. 886-50-0) (provided					
		for in subheading					
		2933.69.60)	Free	No change	No change	On or before	
					_	19/31/9090	,,

SEC. 555. TRIS $(2 ext{-HYDROXYETHYL})$ ISOCYANURATE (THEIC).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.62	1,3,5-Tris(2-hydroxyethyl)-					
		1,3,5-triazinane-2,4,6-					
		trione (THEIC) (CAS No.					
		839–90–7) (provided for in					
		subheading 2933.69.60)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 556. 2-AMINO-4-METHOXY-6-METHYL-1,3,5-TRIAZINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

			ii				
"	9902.06.63	4-Methoxy-6-methyl-1,3,5-					
		triazin-2-amine (CAS No.					
		1668-54-8) (provided for in					
		subheading 2933.69.60)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 557. 2-METHYL-4-METHOXY-6-METHYLAMINO-1,3,5-TRIAZINE.

	l	1		l	l	1	
"	9902.06.64	4-Methoxy-N,6-dimethyl-					
		1,3,5-triazin-2-amine (CAS					
		No. 5248–39–5) (provided					
		for in subheading					
		2933.69.60)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 558. TRIALLYL CYANURATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

u	9902.06.65	Triallyl cyanurate (2,4,6- tris(allyloxy)-1,3,5-triazine) (CAS No. 101–37–1) (pro-					
		vided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020	".

SEC. 559. UNICONAZOLE-P.

 9902.06.66	(4Z)-5-(4-Chlorophenyl)- 2,2-dimethyl-4- (1H-1,2,4- triazol-1-yl)-4-hexen-3-ol (Uniconazole-P) (CAS No. 83657–17–4) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before	
					12/31/2020	".

SEC. 560. SPIROTETRAMAT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1	İ.	1	ı	I	ì
"	9902.06.67	(5s,8s)-3-(2,5-					
		Dimethylphenyl)-8-					
		methoxy-2-oxo-1-					
		azaspiro[4.5]dec-3-en-4-yl					
		ethyl carbonate					
		(Spirotetra-mat) (CAS No.					
		203313-25-1) (provided for					
		in subheading 2933.79.08)	3.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 561. DORAVIRINE (MK-1439).

ш	9902.06.68	3-Chloro-5-([1-[(4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl)methyl]-2-oxo-4-(trifluoromethyl)-1,2-dihydro-3-pyridinyl]oxy)benzonitrile (Doravirine INN) (CAS No.					
		1338225–97–0) (provided for in subheading					
		2933.79.08)	Free	No change	No change	On or before 12/31/2020	".

SEC. 562. GRILBOND IL-6.

	i	,		i			
"	9902.06.69	N,N'-(Methylenedi-p-phen-					
		ylene)bis[hexahydro-2-oxo-					
		1H-azepine-1-carboxamide]					
		(CAS No. 54112-23-1)					
		(provided for in subheading					
		2933.79.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 563. MYCLOBUTANIL TECHNICAL FUNGICIDE.

	H. R. 4318—112									
"	9902.06.70	2-(4-Chlo-ro-phenyl)-2-(1H- 1,2,4-triazol-1-yl-meth- yl)hexa-nenitrile (myclo- bu-tanil) (CAS No. 88671– 89–0) (provided for in sub- heading 2933.99.06)	Free	No change	No change	On or before				
		notating 2000io0.007	1100	110 change	110 change	12/31/2020	".			
~_	SEC. 564. FENBUCONAZOLE FUNGICIDE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
u	9902.06.71	4-(4-Chlorophenyl)-2-								

SEC. 565. FENAZAQUIN.

(Fenbuconazole) (CAS No. 114369–43–6) (provided for in subheading 2933.99.06) Free

12/31/2020 "	u	9902.06.72	4-[2-[4-(2-Methyl-2-propanyl)phe-nyl]ethoxy\quin-azo-line (Fenazaquin) (CAS No. 120928-09-8) (provided for in subheading 2933.99.17)	Free	No change	No change	On or before	"
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SEC. 566. TECHNICAL CYCLANILIPROLE INSECTICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.73	3-Bromo-N-[2-bromo-4-					
		chloro-6-[[(1-cyclo-					
		propylethyl)amino]car-					
		bonyl]phenyl]-1-(3-chloro-2-					
		pyridinyl)-1H-pyra-zole-5-					
		carb-xamide (Cyc-lanili-					
		prole) (CAS No. 1031756-					
		98-5) (provided for in sub-					
		heading 2933.99.17)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 567. PYRIDABEN.

				i e			
"	9902.06.74	2-tert-Butyl-5-(4-tert-butyl-					
		benzylthio)-4- chloro-					
		pyridazin-3(2H)-one					
		(Pyridaben) (CAS No.					
		96489-71-3) (provided for					
		in subheading 2933.99.22)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 568. TRIADIMEFON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.06.75	1-(4-Chloro-phenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone (Tri-adimefon) (CAS No. 43121–43–3) (provided for					
		in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".

SEC. 569. PYRAZIFLUMID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.76	N-(3',4'-Di-fluorobiphenyl-					
		2-yl)-3-(tri-fluoro-meth-					
		yl)pyrazine-2-carbo-xamide					
		(Pyrazi-flumid) (CAS No.					
		942515–63–1) (provided for					
		in subheading 2933.99.22)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 570. CYPROCONAZOLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1			1	1	1	
"	9902.06.77	[α-(4-Chloro-phenyl)-α-(1-					
		cyclopropylethyl)-1H-1-					
		1,2,4-tri-azole-1-ethanol					
		(Cypro-conazole) (CAS No.					
		94361-06-5) (provided for					
		in subheading 2933.99.22)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 571. TEBUCONAZOLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.78	(RS)-1-p-Chloro-phenyl-4,4-					
		dimethyl-3-(1H-1,2,4-					
		triazol-1-yl-methyl)pentan-					
		3-ol (Tebucona-zole) (CAS					
		No. 107534-96-3) (pro-					
		vided for in subheading					
		2933.99.22)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 572. HETERO W/NITOR: PESTICIDES: OTHER (TRITICONAZOLE).

			i e	i e			
"	9902.06.79	E-5-(4-Chlorobenzylidene)-					
		2,2-dimethyl-1-(1H-1,2,4-					
		triazol-1-ylmethyl)cyclo-					
		pentanol (Triticona-zole)					
		(CAS No. 131983-72-7)					
		(provided for in subheading					
		2933.99.22)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 573. METCONAZOLE.

"	9902.06.80	5-[(4-Chloro-					
		phenyl)methyl]-2,2-di-					
		methyl-1-(1,2,4-triazol-1-yl-					
		methyl)cyclo-pentan-1-ol					
		(Met-conazole) (CAS No.					
		125116-23-6) (provided for					
		in subheading 2933.99.22)	1.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 574. PROTHIOCONAZOLE.

"	9902.06.81	2-[(2RS)-2-(1-Chloro-					
		cyclopropyl)-3-(2-					
		chlorophenyl)-2-hydro-					
		xypropyl]-2H-1,2,4-triazole-					
		3(4H)-thione (Pro-					
		thioconazole) (CAS No.					
		178928-70-6)(provided for					
		in subheading 2933.99.22)	5.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 575. PACLOBUTRAZOL.

 9902.06.82	(2RS,3RS)-1-(4-Chloro- phenyl)-4,4-dimethyl-2- (1H-1,2,4-triazol-1- yl)pentan-3-ol (Paclo- butrazol) (CAS No. 76738– 62–0) (provided for in sub-	P	N. J.	N. I		
	heading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".

SEC. 576. CARBENDAZIM.

"	9902.06.83	Methyl N-(1H-benz- imidazol-2-yl)carba-mate (Carbenda-zim) (CAS No. 10605–21–7) (provided for					
		in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".

SEC. 577. FLUTRIAFOL.

ш	9902.06.84	1-(2-Fluorophenyl)-1-(4-fluorophenyl)-2-(1H-1,2,4-triazol-1-yl)ethanol (Flutriafol) (CAS No. 76674–21–0) (provided for in subheading 2933.99.22)	0.2%	No change	No change	On or before	22
						12/31/2020	· ".

SEC. 578. IPCONAZOLE.

	1		1	ı	1	1	
"	9902.06.85	(1R,2S,5R)-2-(4-					
		Chlorobenzyl)-5-isopropyl-					
		1-(1H-1,2,4-triazol-1-					
		ylmethyl)cyclopentanol					
		(Ipconazole) (CAS No.					
		125225–28–7) (provided for					
		in subheading 2933.99.22)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 579. TETRACONAZOLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.86	1-[2-(2,4-Dichloro-phenyl)-					
		3-(1,1,2,2-tetra-					
		fluoroethoxy)- propyl]-1H-					
		1,2,4-triazole (Tetra-					
		conazole) (CAS No.					
		112281-77-3) (provided for					
		in subheading 2933.99.22)	Free	No change	No change	On or before	
		_				12/31/2020	,,

SEC. 580. CARFENTRAZONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i .	r .		ı		1	
"	9902.06.87	Ethyl 2-chloro-3-{2-chloro-					
		5-[4-(difluoromethyl)-3-					
		methyl-5-oxo-4,5-dihydro-					
		1H-1,2,4-triazol-1-yl]-4-					
		fluorophenyl}propanoate					
		(Carfentrazone-ethyl) (CAS					
		No. 128639-02-1) (pro-					
		vided for in subheading					
		2933.99.22) and formula-					
		tions thereof (provided for					
		in subheading 3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 581. ECONEA TECHNICAL.

"	9902.06.88	4-Bromo-2-(4-					
		chlorophenyl)-5-					
		(trifluoromethyl)-1H-					
		pyrrole-3-carbonitrile					
		(Tralopyril) (CAS No.					
		122454-29-9) (provided for					
		in subheading 2933.99.22).	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 582. UV ABSORBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.89	2-(2H-Benzotriazol-2-yl)-					
		4,6-di-tert-pentylphenol					
		(CAS No. 25973-55-1)					
		(provided for in subheading					
		2933.99.79)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 583. UV ABSORBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	t .	1	1	I .			
"	9902.06.90	2-(2H-Benzotriazol-2-yl)-					
		4,6-bis(1-methyl-1-					
		phenylethyl)phenol (CAS					
		No. 70321-86-7) (provided					
		for in subheading					
		2933.99.79)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 584. DIANIL.

"	9902.06.91	2,5-Dichloro-3,6-bis[(9-					
		ethylcarbazol-3-					
		yl)amino]cyclohexa-2,5-					
		diene-1,4-dione (Dianil)					
		(CAS No. 80546-37-8)					
		(provided for in subheading					
		2933.99.79)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 585. NORBLOC 7966.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.06.92	2-[3-(2H-Benzotriazol-2-yl)-					
		4-hydroxyphenyl]ethyl					
		methacrylate (CAS No.					
		96478-09-0) (provided for					
		in subheading 2933.99.79)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 586. HYDRO.

"	9902.06.93	2-Phenylbenzimidazole-5-					
		sulfonic acid (Ensulizole)					
		(CAS No. 27503-81-7)					
		(provided for in subheading					
		2933.99.79)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 587. AMINO ETHYL CARBAZOLE (AEC).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.94	9-Ethyl-9H-carbazol-3-					
		amine (amino ethyl carba-					
		zole) (CAS No. 132–32–1)					
		(provided for in subheading					
		2933.99.82)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 588. 1,3 DIAMINO ISOINDOLINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.95	1H-Isoindole-1,3(2H)- diimine (1,3 diamino isoindoline) (CAS No. 3468–11–9) (provided for in					
		subheading 2933.99.82)	Free	No change	No change	On or before 12/31/2020	".

SEC. 589. POLYAZIRIDINE (PZ-33).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1			1			
"	9902.06.96	3-{[3-(1-					
		Aziridinyl)propanoyl]oxy}-					
		2-({[3-(1-					
		aziridiny-					
		l)propanoyl]oxy}methyl)-2-					
		(hydroxymethyl)propyl 3-					
		(1-aziridinyl)propanoate					
		(CAS No. 57116-45-7)					
		(provided for in subheading					
		2933.99.97)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 590. 1,2,4-TRIAZOLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.97	1H-[1,2,4]Triazole (1,2,4-					İ
		Triazole) (CAS No. 288-					ĺ
		88-0) (provided for in sub-					İ
		heading 2933.99.97)	2.8%	No change	No change	On or before	ĺ
				_	_	12/31/2020	,,

SEC. 591. 3-AMINO-5-MERCAPTO-1,2,4-.

"	9902.06.98	5-Amino-1,2-dihydro-3H- 1,2,4-triazole-3-thione (CAS No.16691–43–3) (pro- vided for in subheading					
		2933.99.97)	Free	No change	No change	On or before 12/31/2020	".

SEC. 592. HEXYTHIAZOX.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

ш	9902.06.99	(4RS,5RS)-5-(4- chlorophenyl)-N-cyclohexyl- 4-methyl-2-oxo-1,3- thiazolidine-3-carrboxamide (Hexythiazox) (CAS No. 78587-05-0) (provided for					
		in subheading 2934.10.10)	1.8%	No change	No change	On or before 12/31/2020	".

SEC. 593. THIACLOPRID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	i i	1	1			
"	9902.07.01	3-[(6-Chloro-3-					
		pyridinyl)methyl]-1,3-					
		thiazolidin-2-					
		ylidenecyanamide					
		(Thiacloprid) (CAS No.					
		111988-49-9) (provided for					
		in subheading 2934.10.10)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 594. RUZASVIR (MK-8408).

	i .	1	1	ì	ı	1	
"	9902.07.02	Methyl {(2S)-1-[(2S)-2-{5-					
		[(6S)-6-(2-cyclopropyl-1,3-					
		thiazol-5-yl)-1-fluoro-3-{2-					
		[(2S)-1-{(2S)-2-[(methoxy-					
		carbonyl)amino]-3-					
		methylbutanoyl}-2-					
		pyrrolidinyl]-1H-imidazol-					
		5-yl}indolo[1,2-					
		c][1,3]benzoxazin-10-yl]-					
		1H-imidazol-2-yl}-1-					
		pyrrolidinyl]-3-methyl-1-					
		oxo-2-butanyl}carbamate					
		(Ruzasvir) (CAS No.					
		1613081-64-3) (provided					
		for in subheading					
		2934.10.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 595. ISAVUCONAZONIUM SULFATE.

"	9902.07.03	(2-{[(1-{1- [(2R,3R)-3-[4-(4-					
		Cyanophenyl)-1,3-thiazol-2-					
		yl] -2-(2,5-difluorophenyl)-					
		2-hydroxybutyl] -1H-1,2,4-					
		triazol-4-ium-4- yl}ethoxy)					
		carbonyl] (methyl)amino}-					
		3-pyridinyl)methyl N-					
		methylglycinate hydrogen					
		sulfate (Isavuconazonium					
		Sulfate) (CAS No. 946075-					
		13-4) (provided for in					
		subnheading 2934.10.10)	Free	No change	No change	On or before	
				Ü		19/31/9090	,,

SEC. 596. 2-(1,3-THIAZOL-5-YL)-2H-3,1-BENZOXAZINE DERIVATIVE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.04	4-[(2-bromo-5-					
		chlorophenyl)methyl]-7-					
		chloro-2-(2-cyclopropyl-1,3-					
		thiazol-5-yl)-5-fluoro-2H-					
		3,1-benzoxazine (CAS No.					
		1855942-64-1) (provided					
		for in subheading					
		2934.10.10)	Free	No change	No change	On or before	
						12/31/2020	,,

${\bf SEC.\,597.\,3,6\text{-}DIMETHYL\text{-}6H\text{-}BENZO\text{-}OXAZINO[3,4\text{-}A]INDOLE.}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				1			
"	9902.07.05	6-(2-Cyclopropylthiazol-5-					
		6-(2-Cyclopropylthiazol-5-yl)-1-fluoro-3,10-bis(4,4,5,5-					
		tetra-methyl-1,3,2-					
		dioxaborolan-2-yl)-6H-					
		benzo[5,6][1,3]oxazino[3,4-					
		a]indole (CAS No.					
		1620545-76-7) (provided					
		for in subheading					
		2934.10.10)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 598. CLOTHIANIDIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	_	_		_			
u	9902.07.06	(E)-1-(2-Chloro-1,3-thiazol- 5-ylmethyl)-3-methyl-2-					
		nitro-guani-dine					
		(Clothianidin) (CAS No.					
		210880–92–5) (provided for					
		in subheading 2934.10.90)	6.1%	No change	No change	On or before	
						12/31/2020	"

${\bf SEC.\,599.\,THIAMETHOXAM.}$

"	9902.07.07	Thiamethoxam (3-(2-					
		chloro-5-					
		thiazolylmethyl)tetra-					
		hydro-5-methyl-N-nitro-					
		1,3,5-oxadiazin-4-imine)					
		(CAS No. 153719-23-4)					
		(provided for in subheading					
		2934.10.90)	2.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 600. ETHABOXAM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.08	N-[Cyano(2-					
		thienyl)methyl]-4-ethyl-2-					
		(ethylamino)-1,3-thiazole-5-					
		carboxamide (Ethaboxam)					
		(CAS No. 162650-77-3)					
		(provided for in subheading					
		2934.10.90)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 601. VULKACIT MERKAPTO/MG-C.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.07.09	2-Mercaptobenzothiazole (benzothiazole-2-thiol) (CAS No. 149–30–4) (pro-					
		vided for in subheading					
		2934.20.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 602. 2BBA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.10	2-(1,3-Benzothiazol-2-					
		ylsulfanyl)succinic acid					
		(CAS No. 95154-01-1)					
		(provided for in subheading					
		2934.20.40)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 603. 2-AMINO 4-METHYL BENZOTHIAZOLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.11	4-Methylbenzothiazol-2-					
		ylamine (CAS No. 1477-					
		42-5) (provided for in sub-					
		heading 2934.20.80)	Free	No change	No change	On or before	
				_	_	12/31/2020	"

SEC. 604. VULKACIT ZM-W.

"	9902.07.12	Zinc bis(1,3-benzothiazole-					
		2-thiolate) (CAS No. 155-					
		04-4) (provided for in sub-					
		heading 2934.20.80)	Free	No change	No change	On or before	
						19/21/9090	"

SEC. 605. OXADIAZON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.13	3-[2,4-Dichloro-5-(1- methylethoxy)phenyl]-5- (1,1-dimethylethyl)-1,3,4- oxadiazol-2(3H)-one					
		(Oxadiazon) (CAS No. 19666–30–9) (provided for					
		in subheading 2934.99.11)	1.3%	No change	No change	On or before	
		in subheaunig 2934.99.11)	1.5 /0	ivo change	ino change	12/31/2020	".

SEC. 606. DIFENOCONAZOLE.

	l .	1		l .	1	1 1	
"	9902.07.14	1-({2-[2-Chloro-4-(4-					
		chlorophenoxy)phenyl]-4-					
		methyl-1,3-dioxolan-2-					
		yl}methyl)-1H-1,2,4-triazole					
		(Difenoconazole) (CAS No.					
		119446-68-3) (provided for					
		in subheading 2934.99.12)	4.6%	No change	No change	On or before	
						19/31/2020	,,

SEC. 607. FLUDIOXINIL TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.15	4-(2,2-Difluoro-1,3-					
		benzodioxol-4-yl)-1H-					
		pyrrole-3-carbonitrile					
		(Fludioxonil (ISO)) (CAS					
		No. 131341-86-1) (pro-					
		vided for in subheading					
		2934.99.12)	5.0%	No change	No change	On or before	
						19/31/9090	,,

SEC. 608. PROPICONAZOLE.

ш	9902.07.16	1-[[2-(2,4-Dichlorophenyl)- 4-propyl-1,3-dioxolan-2-yl]- methyl]-1H-1,2,4-triazole (Propiconazole) (CAS No. 60207-90-1) (provided for					
		in subheading 2934.99.12)	4.4%	No change	No change	On or before 12/31/2020	".

SEC. 609. CARBOXIN.

"	9902.07.17	2-Methyl-N-phenyl-5,6-					
		dihydro-1,4-oxathiine-3-					
		carboxamide (Carboxin)					
		(CAS No. 5234-68-4) (pro-					
		vided for in subheading					
		2934.99.12)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.~610.~1,2-BENZISOTHIAZOLIN-3(2H)-ONE,2-BUTYL.}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.07.18	2-Butyl-1,2-benzothiazol-					
		3(2H)-one (CAS No. 4299-					
		07-4) (provided for in sub-					
		heading 2934.99.12)	Free	No change	No change	On or before	
						19/21/9090	,,

$\mathbf{SEC.~611.~4\text{-}} \mathbf{[3\text{-}(4\text{-}CHLOROPHENYL)\text{-}3\text{-}(3,4\text{-}DIMETHOXYPH)}.$

"	9902.07.19	(2E)-3- $(4$ -Chlorophenyl)-3-					
		(3,4-dimethoxyphenyl)-1-(4-					
		morpholinyl)-2-propen-1-					
		one (CAS No. 110488-70-					
		5) (provided for in sub-					
		heading 2934.99.12)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 612. OXATHIAPIPROLIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ii.			i.			
"	9902.07.20	1-(4-{4-[5-(2,6-					
		Difluorophenyl)-4,5-					
		dihydro-1,2-oxazol-3-yl]-					
		1,3-thiazol-2-yl}-1-					
		piperidinyl)-2-[5-methyl-3-					
		(trifluoromethyl)-1H-					
		pyrazol-1-yl]ethanone					
		(Oxathiapiprolin) (CAS No.					
		1003318-67-9) (provided					
		for in subheading					
		2934.99.12)	3.5%	No change	No change	On or before	
						12/31/2020	,,

SEC. 613. FLUOXASTROBIN.

"	9902.07.21	(E)-{2-[6-(2-					
		Chlorophenoxy)-5-					
		fluoropyrimidin-4-					
		yloxy]phenyl}(5,6-dihydro-					
		1,4,2-dioxazin-3-yl)-N-					
		methoxymethanimine					
		(Fluoxastrobin) (CAS No.					
		361377–29–9) (provided for					
		in subheading 2934.99.12)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 614. ISOXAFLUTOLE.

"	9902.07.22	(5-Cyclopropyl-1,2-oxazol-4-					
	3302.01.22						
		yl)(α,α,α-trifluoro-2-mesyl-					
		p-tolyl)methanone					
		(Isoxaflutole) (CAS No.					
		141112–29–0) (provided for					
		in subheading 2934.99.15)	5.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 615. BENTAZON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.23	3-Isopropyl-1H-2,1,3-					
		benzothiadiazin-4(3H)-one-					
		2,2-dioxide, sodium salt					
		(Bentazon, sodium salt)					
		(CAS No. 50723-80-3)					
		(provided for in subheading					
		2934.99.15)	4.4%	No change	No change	On or before	
						19/21/9090	,,

SEC. 616. THIDIAZURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.07.24	1-Phenyl-3-(1,2,3-					
		thiadiazol-5-yl)urea					
		(Thidiazuron) (CAS No.					
		51707-55-2) (provided for					
		in subheading 2934.99.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 617. HETEROCYCLIC: OTHER: HERBICIDES: TOPRAMEZONE.

	1	i i		1	1		
"	9902.07.25	[3-(4,5-Dihydro-1,2-oxazol-					
		3-yl)-4-mesyl-o-tolyl](5-hy-					
		droxy-1-methylpyrazol-4-					
		yl)methanone					
		(Topramezone) (CAS No.					
		210631-68-8) (provided for					
		in subheading 2934.99.15)	4.1%	No change	No change	On or before	
						19/21/9090	,,

SEC. 618. PINOXADEN.

"	9902.07.26	8-(2,6-Diethyl-4-					
	9902.07.26	0-(2,0-Dietily1-4-					
		methylphenyl)-1,2,4,5-					
		tetra-hydro-7-oxo-7H-					
		pyrazolo[1,2-					
		d][1,4,5]oxadiazepin-9-yl-					
		2,2-dimethylpropanoate					
		(Pinoxaden) (CAS No.					
		243973-20-8) (provided for					
		in subheading 2934.99.15)	5.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 619. ISOXABEN TECHNICAL HERBICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1	l	1	I	1 1	
"	9902.07.27	2,6-Dimethoxy-N-[3-(3-					
		methyl-3-pentanyl)-1,2-					
		oxazol-5-yl]benzamide					
		(isoxaben) (CAS No.					
		82558-50-7) (provided for					
		in subheading 2934.99.15)	3.1%	No change	No change	On or before	
					_	12/31/2020	"

SEC. 620. CLOMAZONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.28	2-(2-Chlorobenzyl)-4,4-di-					
		methyl-1,2-oxazolidin-3-one					
		(Clomazone) (CAS No.					
		81777-89-1) (provided for					
		in subheading 2934.99.15)					
		and any formulations con-					
		taining such compound					
		(provided for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 621. FLUTHIACETMETHYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.07.29	Methyl[[2-chloro-4-fluoro-5[
		(tetra-hydro-3-oxo-1H, 3H-					
		[1,3,4] thiadiazolo[3,4-a]					
		pyridazin-1-					
		ylidene)amino]phenyl]thio]					
		acetate (Fluthiacet-methyl					
		technical)(CAS No.					
		117337-19-6) (provided for					
		in subheading 2934.99.15)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 622. FLUMIOXAZIN.

"	9902.07.30	2-[7-Fluoro-3-oxo-4-(2-					
		propyn-1-yl)-3,4-dihydro-					
		2H-1,4-benzoxazin-6-yl]-					
		4,5,6,7-tetra-hydro-1H-					
		isoindole-1,3(2H)-dione					
		(Flumioxazin) (CAS No.					
		103361–09–7) (provided for					
		in subheading 2934.99.15)	6.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 623. BUPROFEZIN.

"							
**	9902.07.31	(2Z)-3-Isopropyl-2-[(2-meth-					
		yl-2-propanyl)imino]-5-					
		phenyl-1,3,5-thiadiazinan-					
		4-one (Buprofezin) (CAS					
		No. 69327-76-0 or					
		953030-84-7) (provided for					
		in subheading 2934.99.16)	1.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 624. FLUPYRADIFURONE.

"	9902.07.32	4-{[(6-Chloro-3-					
		pyridinyl)methyl](2,2-					
		difluoroethyl)amino}-2(5H)-					
		furanone (Flupyradifurone)					
		(CAS No. 951659-40-8)					
		(provided for in subheading					
		2934.99.16)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 625. FLURALANER (AH252723).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.07.33	4-[5-(3,5-Dichlorophenyl)-5-					
		(trifluoromethyl)-4,5-					
		dihydro-1,2-oxazol-3-yl]-2-					
		methyl-N-{2-oxo-2-[(2,2,2-					
		trifluoroethy-					
		l)amino]ethyl}benzamide					
		(Fluralaner) (CAS No.					
		864731-61-3) (provided in					
		subheading 2934.99.16)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 626. OBPA.

"	9902.07.34	10,10'-Oxybis(10H- phenoxarsinine) (CAS No.					
		58-36-6) (provided for in					
		subheading 2934.99.18)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 627. ETOXAZOLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.35	2-(2,6-Difluorophenyl)-4-[2-					
		ethoxy-4-(2-methyl-2-					
		propanyl)phenyl]-4,5-					
		dihydro-1,3-oxazole					
		(Etoxazole) (CAS No.					
		153233-91-1) (provided for					
		in subheadling 2934.99.18)	4.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 628. AGRICULTURAL CHEMICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.07.36	3-Phenyl-5-(2-thienyl)- 1,2,4-oxadiazole (Tioxazafen) (CAS No. 330459–31–9) (provided for					
		in subheading 2934.99.18)	Free	No change	No change	On or before 12/31/2020	".

SEC. 629. CRISABOROLE.

"	9902.07.37	4-[(1-Hydroxy-1,3-dihydro-					
		2,1-benzoxaborol-5-					
		yl)oxy]benzonitrile					
		(Crisaborole) (CAS No.					
		906673-24-3) (provided for					
		in subheading 2934.99.30)	6.3%	No change	No change	On or before	
						19/31/9090	,,

SEC. 630. SAROLANER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I.	1	ı	I .	ı	ı	
"	9902.07.38	1-{5'-[(5S)-5-(3,5-Dichloro-					
		4-fluorophenyl)-4,5-					
		dihydro-5-(trifluoromethyl)-					
		1,2-oxazol-3-yl]-1H,3'H-					
		spiro[azetidine-3,1'-					
		[2]benzofuran]-1-yl}-2-					
		mesylethanone (Sarolaner)					
		(CAS No. 1398609-39-6)					
		(provided for in subheading					
		2934.99.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 631. ELBASVIR (MK-8742).

"	9902.07.39	Methyl {(2S)-1-[(2S)-2-{4-					
		[(6S)-3-{2-[(2S)-1-{(2S)-2-					
		[(methoxycarbonyl)amino]-					
		3-methylbutanoyl}-2-					
		pyrrolidinyl]-1H-imidazol-					
		4-yl}-6-phenylindolo[1,2-					
		c][1,3]benzoxazin-10-yl]-					
		1H-imidazol-2-yl}-1-pyrrol					
		idinyl]-3-methyl-1-oxo-2-					
		butanyl}carbamate					
		(Elbasvir) (CAS No.					
		1370468-36-2) (provided					
		for in subheading					
		2934.99.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 632. UPRIFOSBUVIR (MK-3682).

	i .	1	i	ı			
"	9902.07.40	Propan-2-yl (2R)-2-{((R)-					
		({(2R,3R,4R,5R)-4-chloro-5-					
		(2,4-dioxo-3, 4-					
		dihydropyrimidin-1(2H)-					
		yl)-3-hydroxy-4-					
		methyloxolan-2-yl}					
		methox-					
		y)(phenoxy)phosphoryl)					
		amino}propanoate					
		(Uprifosbuvir) (CAS					
		No.1496551-77-9) (pro-					
		vided for in subheading					
		2934.99.30 or 2934.99.39)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 633. SUVOREXANT (MK-4305).

"	9902.07.41	[(7R)-4-(5-Chloro-1,3-					
		benzoxazol-2-yl)-7-methyl-					
		1,4-diazepan-1-yl][5-meth-					
		yl-2-(2H-1,2,3-triazol-2-					
		yl)phenyl]methanone					
		(Suvorexant) (CAS No.					
		1030377–33–3) (provided					
		for in subheading					
		2934.99.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 634. ERTUGLIFLOZIN L-PYROGLUTAMIC ACID.

и	9902.07.42	(2S)-5-Oxopyrrolidine-2-carboxylic acid- (1S,2S,3S,4R,5S)-5-[4-chloro-3-(4-ethoxybenzyl)phenyl]-1-(hydroxymethyl)-6,8-dioxabicyclo[3.2.1]octane-2,3,4-triol (1:1) (Ertugliflozin L-pyroglutamic acid) (CAS					
		pyroglutamic acid) (CAS No. 1210344–83–4) (pro-					
		vided for in subheading					
		2934.99.30)	Free	No change	No change	On or before 12/31/2020	".

SEC. 635. ISOXADIFEN-ETHYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.43	Ethyl 5,5-diphenyl-4H-1,2- oxazole-3-carboxylate (Isoxadifen-ethyl) (CAS No.					
		163520–33–0) (provided for in subheading 2934.99.39)	4.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 636. NA-11.

"	9902.07.44	Sodium 2-2'-methylene bis-					
		(4,6-di-tert-butyl					
		phenyl)phosphate (CAS					
		No. 85209-91-2) (provided					
		for in subheading					
		2934.99.39)	Free	No change	No change	On or before	
						12/31/2020	,,

${\bf SEC.\,637.\,UV\,ABSORBER.}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .		1		ı	1	
"	9902.07.45	2,2-(1,4-Phenylene)bis((4H-					
		3,1-benzoxazine-4-one)					
		(CAS No. 18600-59-4)					
		(provided for in subheading					
		2934.99.39)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 638. 2H-3,1-BENZOXAZINE-2,4(1H)-DIONE.

	I	l I		l	I		
"	9902.07.46	2H-3,1-Benzoxazine-					
		2,4(1H)-dione (CAS No.					
		118-48-9) (provided for in					
		subheading 2934.99.44)	Free	No change	No change	On or before	
						10/91/0000	,,

SEC. 639. PENTHIOPYRAD.

"	9902.07.47	(RS)-N-[2-(1,3-					
		Dimethylbutyl)-3-thienyl]-					
		1-methyl-3-					
		(trifluoromethyl)pyrazole-4-					
		carboxamide					
		(Penthiopyrad) (CAS No.					
		183675–82–3) (provided for					
		in subheading 2934.99.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 640. 2-AMINO-3-CYANO THIOPHENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

							1
"	9902.07.48	2-Amino-3-cyanothiophene					
		(CAS No. 4651-82-5) (pro-					
		vided for in subheading					
		2934.99.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 641. TEBUTHIURON TECHNICAL.

"	9902.07.49	1,3-Dimethyl-1-[5-(2-meth-					
		yl-2-propanyl)-1,3,4-					
		thiadiazol-2-yl]urea					
		(Tebuthiuron) (CAS No.					
		34014-18-1) (provided for					
		in subheading 2934.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 642. NEM SALT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.07.50	4-(4-Methylphenyl)-4-					
		oxobutanoic acid - 4-					
		ethylmorpholine (2:1) (CAS					
		No. 171054-89-0) (pro-					
		vided for in subheading					
		2934.99.90)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 643. $3M^{\text{TM}}$ FLUORINERTTM AND PERFORMANCE FLUID.

	l .	1		l .	ı		
"	9902.07.51	C ₁ -C ₃ Perfluoroalkyl					
		perfluoromorpholine (CAS					
		No. 382–28–5) (provided					
		for in subheading					
		2934.99.90)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 644. ETRIDIAZOLE.

"	9902.07.52	5-Ethoxy-3- (trichloromethyl)-1,2,4- thiadiazole (Etridiazole) (CAS No. 2593–15–9) (pro- vided for in subheading					
		2934.99.90)	Free	No change	No change	On or before 12/31/2020	.

SEC. 645. PYROXASULFONE TECHNICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.53	3-({[5-(Difluoromethoxy)-1-methyl-3-(trifluoromethyl)-					
		1H-pyrazol-4-				i l	
		yl]methyl}sulfonyl)-5,5-di-					
		methyl-4,5-dihydro-1,2-					
		oxazole (Pyroxasulfone)					
		(CAS No. 447399-55-5)					
		(provided for in subheading					
		2934.99.90)	3.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 646. ISATOIC ANHYDRIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	i i	ı	1	I	1	
"	9902.07.54	2H-3,1-Benzoxazine-					
		2,4(1H)-dione (Isatoic an-					
		hydride) (CAS No. 118-48-					
		9) (provided for in sub-					
		heading 2934.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 647. GRAZOPREVIR (MK-5172).

"	9902.07.55	(1R,18R,20R,24S,27S)-N-					
		{(1R,2S)-1-					
		[(cyclopropylsulfony-					
		l)carbamoyl]-2-					
		vinylcyclopropyl}-7-					
		methoxy-24-(2-methyl-2-					
		propanyl)-22,25-dioxo-2,21-					
		dioxa-4,11,23,26-tetra-					
		azapentacyclo [24.2.1.03,12					
		.0 ^{5,10} .0 ^{18,20}] nonacosa-					
		3,5,7,9,11-pentaene-27-					
		carboxamide (Grazoprevir)					
		(CAS No. 1350514-68-9)					
		(provided in subheading					
		2935.90.48)	4.1%	No change	No change	On or before	
					_	19/31/2020	,,

SEC. 648. CYPROSULFAMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.07.56	N-{[4-					
		(Cyclopropylcarbamoy-					
		l)phenyl]sulfonyl}-2-					
		methoxybenzamide					
		(Cyprosulfamide) (CAS No.					
		221667–31–8) (provided for					
		in subheading 2935.90.75)	5.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 649. TRIASULFURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	1	I	1	1	1	
"	9902.07.57	2-(2-Chloroethoxy)-N-[(4-					
		methoxy-6-methyl-1,3,5-					
		triazin-2-yl) carbamoyl]					
		benzenesulfonamide					
		(Triasulfuron) (CAS No.					
		82097-50-5) (provided for					
		in subheading 2935.90.75)	0.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 650. TRIFLOXYSULFURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.58	Sodium 4,6-dimethoxy-2-					
		[({[3-(2,2,2-tri-					
		fluoroethoxy)pyridin-2-					
		yl]sulfonyl}carba-					
		moyl)imino]-2H-pyrim-idin-					
		1-ide (Tri-floxy-sulfuron-so-					
		dium) (CAS No. 199119-					
		58-9) (provided for in sub-					
		heading 2935.90.75)	4.6%	No change	No change	On or before	
						12/31/2020	"

SEC. 651. PARA-TOLUEN SULPHONYL HYDRAZIDE.

	I .	l .	1		I	1	
"	9902.07.59	Toluene-4-sul-					
		fonohydrazide (CAS No.					
		1576–35–8) (provided for in					
		subheading 2935.90.75)	Free	No change	No change	On or before	
				_		12/31/2020	,,

${\bf SEC.~652.~SULFENTRAZONE.}$

"	9902.07.60	N-{2,4-Dichloro-5- [4-					
	9902.07.00	N-(2,4-Dicilioro-5- [4-					
		(difluoromethyl)-3-methyl-					
		5-oxo-4,5-dihydro-1H-1,2,4-					
		triazol-1-yl]					
		pheny-					
		l}methanesulfonamide					
		(Sulfentrazone) (CAS No.					
		122836–35–5) (provided for					
		in subheading 2935.90.75)	5.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 653. SULFOMETURON-METHYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.61	Methyl 2-{[(4,6-dimethyl-2-					
		pyrimidinyl) carbamoyl]					
		sulfamoyl}benzoate					
		(Sulfometuron-methyl)					
		(CAS No. 74222-97-2)					
		(provided for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
					l	12/31/2020	,,

SEC. 654. BENSULFURON METHYL.

"	9902.07.62	Methyl 2-[[[[(4, 6-					
		dimethoxypyrimidin-2-					
		yl)amino] car-					
		bonyl]amino]sulfony] meth-					
		yl] benzoate (Bensulfuron-					
		methyl) (CAS No. 83055-					
		99-6) (provided for in sub-					
		heading 2935.90.75)	Free	No change	No change	On or before	
		_				12/31/2020	,,

SEC. 655. TOSYL-4-CPP.

"	9902.07.63	4-Chloro-7-(4-					
		methylphenylsulfonyl)-7H-					
		pyrrolo [2, 3-d] pyrimidine					
		(CAS No. 479633-63-1)					
		(provided for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 656. ASULAM.

"	9902.07.64	Sodium [(4-aminophenyl)					
		sulfony-					
		l](methoxycarbonyl)azanide					
		(Asulam sodium salt) (CAS					
		No. 2302-17-2) (provided					
		for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 657. FLUCARBAZONE-SODIUM.

	l .	1			ı		
"	9902.07.65	Sodium [(3-methoxy-4-					
		methyl-5-oxo-4, 5-dihydro-					
		1H-1,2,4-triazol-1-yl) car-					
		bonyl]{[2-					
		(trifluoromethox-					
		y)phenyl]sulfonyl}azanide					
		(Flucarbazone-sodium)					
		(CAS No. 181274-17-9)					
		(provided for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 658. PYROXSULAM HERBICIDE.

"	9902.07.66	N-(5,7-dimethoxy					
		[1,2,4]triazolo [1,5-					
		a]pyrimidin-2-yl)-2-					
		methoxy-4-					
		(trifluoromethyl)-3-					
		pyridinesulfonamide					
		(Pyroxsulam) (CAS No.					
		422556-08-9) (provided for					
		in subheading 2935.90.75)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 659. METHYL 2-(AMINOSULFONYL) BENZOATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.67	Methyl 2- sulfamoylbenzoate (CAS					
		No. 57683-71-3) (provided					
		for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 660. METHYL 3-SULFAMOYLTHIOPHENE-2-CARBOXYLATE.

"	9902.07.68	Methyl 3-sulfamoyl-2-					
		thiophenecarboxylate (CAS					
		No. 59337-93-8) (provided					
		for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
						12/31/2020	,,

${\bf SEC.~661.~3\text{-}(ETHYLSULFONYL)\text{-}2\text{-}PYRIDINE SULFONAMIDE.}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.07.69	3-(Ethylsulfonyl)-2-					
		pyridinesulfonamide (CAS					
		No. 117671–01–9) (pro-					
		vided for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 662. CARBAMIC ACID, N-[[3-[(DIMETHYL...]-, PHENYL ESTER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.70	Phenyl ((3-					
		((dimethylamino)carbonyl)-					
		2-pyridinyl)sulfonyl) carba-					
		mate (CAS No. 112006-					
		94-7) (provided for in sub-					
		heading 2935.90.75)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 663. IMAZOSULFURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.71	2-Chloro-N-[(4,6-					
		dimethoxy-2-					
		pyrimidiny-					
		l)carbamoyl]imidazo [1,2-					
		a]pyridine-3-sulfonamide					
		(Imazosulfuron) (CAS No.					
		122548-33-8) (provided for					
		in subheading 2935.90.75)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 664. 5-FLUOROPICOLINAMIDE DERIVATIVE.

"	9902.07.72	N-{3-[(2R)-2-amino-1-					
		(methylsulfamoyl)propan-					
		2-yl]-4-fluorophenyl}-5-					
		fluoropyridine-2-					
		carboxamide (CAS No.					
		1877329-50-4) (Provided					
		for in subheading					
		2935.90.75)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 665. ORYZALIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı		i i	ı	1		
"	9902.07.73	3,5-Dinitro-N'4,N'4-					
		dipropylsulfanilamide					
		(Oryzalin) (CAS No.					
		19044-88-3) (provided for					
		in subheading 2935.90.95)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 666. STEVIA REBIANA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			i				
"	9902.07.74	13-[(2-O-β-D-					
		Glucopyranosyl-α-D-					
		glucopyranosyl)oxy]kaur-					
		16-en-18-oic acid β-D-					
		glucopyranosyl ester (Ste-					
		vioside) (CAS No. 57817-					
		89-7) (provided for in sub-					
		heading 2938.90.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 667. PURIFIED STEVIOL GLYCOSIDE, REBAUDIOSIDE A.

	1		1	1	1	1	
"	9902.07.75	Purified steviol glycoside,					
		rebaudioside A (19-O-ß-					
		glucopyranosyl-13-O-(ß-					
		glucopyranosyl(1-2)-ß-					
		glucopyranosyl(1-3))-ß-					
		glucopyranosyl-13-					
		hydroxykaur-16-en-19-oic					
		acid) (CAS No. 58543-16-					
		1) (provided for in sub-					
		heading 2938.90.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 668. PURIFIED STEVIOL GLYCOSIDE, REBAUDIOSIDE M.

	ı.			i.			
"	9902.07.76	(4-α)-13-[(O-β-D-					
		Glucopyranosyl-(1-2)-O-[β-					
		D-glucopyranosyl-(1-3)]-β-					
		D-glucopyranosyl)oxy]-					
		kaur-16-en-18-oic acid Ο-β-					
		D- glucopyranosyl-(1-2)-O-					
		[β-D- glucopyranosyl-(1-3)]-					
		β-D-glucopyranosyl ester					
		(Rebaudioside M) (CAS No.					
		1220616-44-3) (provided					
		for in subheading					
		2938.90.00)	Free	No change	No change	On or before	
					Ī	12/31/2020	,,

SEC. 669. D-MANNOSE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.07.77	(3S,4S,5S,6R)-6- (Hydroxymethyl)oxane- 2,3,4,5-tetrol (D-Mannose) (CAS No. 3458–28–4) (pro- vided for in subheading					
		2940.00.60)	Free	No change	No change	On or before 12/31/2020	".

SEC. 670. TREHALOSE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.07.78	Trehalose (α -D-Glucopyranosyl α -D-glucopyranoside dihydrate) (CAS No. 6138–23–4) (provided in subheading 2940.00.60)	Free	No change	No change	On or before	
		2010.00.00)	1100	140 change	140 change	12/31/2020	".

SEC. 671. IRON SODIUM EDDHA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				1			
"	9902.07.79	Iron sodium ethylene-					
		diaminedihydroxyphenylac-					
		etic acid (sodium [[α,α'-					
		(ethyl-enediimino)bis[2-					
		hydro-xyben-zene-1-					
		acetato]](4-)]ferrate(1-))					
		(CAS No. 16455-61-1)					
		(provided for in subheading					
		2942.00.10)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 672. CHLOROPHYLLIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.80	Chlorophyllin-copper com-					
		plex (CAS No. 11006-34-1)					
		(provided for in subheading					
		2942.00.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 673. BLACK CARROT COLOR CONCENTRATE.

"	9902.07.81	Black carrot color con-					
		centrate (provided for in					
		subheading 3203.00.80)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 674. PURPLE SWEET POTATO COLOR CONCENTRATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.82	Purple sweet potato color					
		concentrate (provided for					
		in subheading 3203.00.80)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 675. RED CABBAGE COLOR CONCENTRATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.83	Red cabbage color con-					
		centrate (provided for in					
		subheading 3203.00.80)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 676. RED RADISH COLOR CONCENTRATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.84	Red radish color con-					
		centrate (provided for in					
		subheading 3203.00.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 677. DISPERSE BLUE 56.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.85	Disperse Blue 56 (1,5-					
		Diamino-2-bromo-4,8-					
		dihydroxy-9,10-					
		anthraquinone) (CAS No.					
		68134-65-6) (provided for					
		in 3204.11.10)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 678. DISPERSE BLUE 284.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.86	Disperse Blue 284 (({4-[(E)-					
		(3,5-Dinitro-2-					
		thienyl)diazenyl]					
		phenyl}imino)di-2,1-					
		ethanediyl diacetate) (CAS					
		No. 42783–06–2) (provided					
		for in 3204.11.10)	Free	No change	No change	On or before	
						19/21/2020	,,

SEC. 679. DISPERSE BLUE 73.

"	9902.07.87	1,5-Diamino-4,8-dihydroxy- 2-(4-hydroxyphenyl)-9,10-					
		anthraquinone (Disperse					
		blue 73) (CAS No. 12222-					
		78-5) (provided for in sub-					
		heading 3204.11.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 680. MIXTURE OF DISPERSE BLUE 60 M, DISPERSE BLUE 60 ME.

"	9902.07.88	Mixtures of 4,11-diamino-					
		2-(3-methoxypropyl)-1H-					
		Naphtho[2,3-f]isoindole-					
		1,3,5,10(2H)-tetrone (Dis-					
		perse Blue 60 M) (CAS No.					
		12217-80-0) and 4,11-					
		Diamino-2-[3-(2-					
		methoxyethoxy)propyl]-1H-					
		naphtho[2,3-f]isoindole-					
		1,3,5,10(2H)-tetrone (Dis-					
		perse Blue 60 ME) (CAS					
		No. 65059-45-2) (provided					
		for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 681. MIX OF DISPERSE BLUE 77, 56, 60M, 60ME, 77.

	I .	l I	i e		I		ı
"	9902.07.89	Mixtures of 1-anilino-4,5-					
		dihydroxy-8-nitro-9,10-					
		anthraquinone (Disperse					
		blue 77) (CAS No. 20241-					
		76-3); 1,5-diamino-2-					
		bromo-4,8-dihydroxy-9,10-					
		anthraquinone (Disperse					
		blue 56) (CAS No. 68134-					
		65-6); 4,11-diamino-2-(3-					
		methoxypropyl)-1H-					
		naphtho[2,3-f]isoindole-					
		1,3,5,10(2H)-tetrone (Dis-					
		perse blue 60 M) (CAS No.					
		12217–80–0); and 4,11-					
		diamino-2-[3-(2-					
		methoxyethoxy)propyl]-1H-					
		naphtho[2,3-f]isoindole-					
		1,3,5,10(2H)-tetrone (Dis-					
		perse blue 60 ME) (CAS					
		No. 65059–45–2) (provided					
		for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 682. MIXTURE OF DISPERSE YELLOW 64, 211, 42, AND 54.

" 9902.07.90 Mixtures of 2-(4-Bromo-3-	
hydroxy-2-quinolinyl)-1H-	
indene-1,3(2H)-dione (Dis-	
perse yellow 64) (CAS No.	
10319-14-9); 5-[(E)-(4-	
Chloro-2-	
nitrophenyl)diazenyl]-1-	
ethyl-6-hydroxy-4-methyl-	
2-oxo-1,2-dihydro-3-	
pyridinecarbonitrile (Dis-	
perse yellow 211) (CAS No.	
70528–90–4); 4-Anilino-3-	
nitro-N-	
phenylbenzenesulfonamide	
(Disperse yellow 42) (CAS	
No. 5124–25–4); and 2-(3-	
Hydroxy-2-quinolinyl)-1H-	
indene-1,3(2H)-dione (Dis-	
perse yellow 54) (CAS No.	
7576–65–0) (provided for in	
3204.11.35) Free No change No change On or befo	re
12/31/2020	· ".

SEC. 683. DISPERSE YELLOW 218.

						l .	
"	9902.07.91	Disperse Yellow 218 (CAS					
		No. 75199-13-2) (provided					
		for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 684. MIXTURE OF DISPERSE YELLOW 163, ETC.

	I	I	i	I	ı	ı	ı
"	9902.07.92	Mixtures of Disperse Yel-					
		low 163 (3,3'-({4-[(2,6-					
		Dichloro-4- nitrophenyl)					
		diazenyl]phenyl}imino)					
		dipropanenitrile) (CAS No.					
		67923-43-7); Solvent Yel-					
		low 163 (1,8-					
		Bis(phenylthio)anthracene-					
		9,10-dione) (CAS No.					
		13676–91–0); Disperse					
		Blue 56 (1,5-Diamino-2-					
		bromo-4,8-dihydroxy-9,10-					
		anthraquinone) (CAS No.					
		68134–65–6); Disperse					
		Blue 77 (1-Anilino-4,5-					
		dihydroxy-8-nitro-9,10-					
		anthraquinone) (CAS No.					
		20241–76–3); Disperse Red					
		1042A (5-[2-(2-Cyano-4-					
		nitrophenyl)diazenyl]-2-[[2-					
		(2-					
		hydroxyethox-					
		y)ethyl]amino]-4-methyl-6-					
		(phenylamino)-3-					
		pyridinecarbonitrile) (CAS					
		No. 149988–44–3); Dis-					
		perse Red 1042B (5-[(2-					
		cyano-4-					
		nitrophenyl)diazenyl]-6-[[2-					
		(2-					
		hydroxyethox-					
		y)ethyl]amino]-4-methyl-2-					
		(phenylamino)-3-pyridine					
		carbonitrile) (CAS No.					
		137428–29–6); Disperse					
		Blue 60 M (4,11-Diamino-					
		2-(3-methoxypropyl)-1H-					
		naphtho[2,3-f]isoindole-				1	
		1,3,5,10(2H)-tetrone (CAS					
		No. 12217-80-0); and Dis-					
		perse Blue 60 ME (4,11-					
		Diamino-2-[3-(2-				1	
		methoxyethoxy)propyl]-1H-					
		naphtho[2,3-f]isoindole-					
		1,3,5,10(2H)-tetrone) (CAS					
		No. 65059–45–2) (provided					
		for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
					go	12/31/2020	"
		•	•		•	01/2020	

SEC. 685. MIXTURE OF DISPERSE ORANGE T9601, ETC.

		1	1	i	ı		
"	9902.07.93	Mixtures of Disperse Or-					
		ange 288 (3-(Benzyl {4- [(4-					
		nitrophenyl) diazenyl]					
		pheny-					
		l}amino)propanenitrile)					
		(CAS No. 96662-24-7);					
		Disperse Blue 291:1 N-{2-					
		[(E)-(2-Bromo-4, 6-					
		dinitrophenyl)diazenyl]-5-					
		(diallylamino)-4-					
		methoxyphenyl}acetamide)					
		(CAS No. 51868-46-3);					
		and Disperse Violet 93:1					
		(N-{2-[(E)-(2-Bromo-4, 6-					
		dinitrophenyl)diazenyl]-5-					
		(diethylamino)					
		phenyl}acetamide) (CAS					
		No. 52697-38-8) (provided					
		for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 686. MIXTURE OF SOLVENT YELLOW 163, ETC. (BLACK HLA-S).

		H.]	R. 4318	—142			
"	9902.07.94	Mixtures of Solvent Yellow					
		163 (8-Bis(phenylsulfanyl)-					
		9,10-anthraquinone) (CAS					
		No. 13676–91–0); Disperse					
		Blue 56 (1,5-Diamino-2-					
		bromo-4,8-dihydroxy-9,10-					
		anthraquinone) (CAS No.					
		68134–65–6); Disperse Red					
		167:1 ({3-(acetylamino)-4-					
		[(2-chloro-4-					
		nitrophenyl)azo]					
		phenyl}imino)diethane-2, 1-					
		diyl diacetate) (CAS No.					
		1533-78-4); Disperse Or-					
		ange 29 (4-({2-Methoxy-4-					
		[(4-nitrophenyl) diazenyl]					
		phenyl}diazenyl)phenol)					
		(CAS No. 19800–42–1);					
		Disperse Red 1042A (5-[2-					
		(2-Cyano-4-nitrophenyl)					
		diazenyl]-2-[[2-(2-					
		hydroxyethoxy)ethyl]					
		amino] -4-methyl-6-					
		(phenylamino)-3-					
		pyridinecarbonitrile) (CAS					
		No. 149988–44–3); Dis-					
		perse Red 1042B (5-[(2- cyano-4-nitrophenyl)					
		diazenyl]-6-[[2-(2-					
		hydroxyethoxy)					
		ethyl]amino]-4-methyl-2-					
		(phenylamino) -3-pyridine					
		carbonitrile) (CAS No.					
		137428–29–6); Disperse					
		Blue 60 M (4,11-diamino-2-					
		(3-methoxypropyl)-1H-					
		naphtho[2, 3-f]isoindole-					
		1,3,5,10(2H)-tetrone) (CAS					
		No. 12217-80-0); and Dis-					
		perse Blue 60 ME (4, 11-					
		Diamino-2-[3-(2-					
		methoxyethoxy)propyl]-1H-					
		naphtho [2, 3-f]isoindole-1,					
		3,5,10(2H)-tetrone) (CAS					
		No. 65059-45-2) (provided					
		for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
					l	12/31/2020	".

SEC. 687. MIX OF DISPERSE BLUE ANT (BR), ETC (DX BLK XF-2).

					1	1	
"	9902.07.95	Mixtures of Disperse Blue					
		ANT (Br) (N-[5-					
		(acetylamino)-4-[2-(2-					
		bromo-4, 6-					
		dinitrophenyl)diazenyl]-2-					
		methoxyphenyl]-N-(2-					
		methoxy-2-oxoethyl)-gly-					
		cine, methyl ester) (CAS					
		No. 88938-51-6); Disperse					
		Green GNA (N-[5-					
		(acetylamino)-2-methoxy-4-					
		[2-(5-nitro-2, 1-					
		benzisothiazol-3-yl)					
		diazenyl]phenyl]-N-(2-					
		methoxy-2-oxoethyl)-gly-					
		cine, methyl ester) (CAS					
		No. 1235882-84-4); Dis-					
		perse Yellow FC60954 (4-					
		[2-(5-cyano-1, 6-dihydro-2-					
		hydroxy-1,4-dimethyl-6-					
		oxo-3-pyridinyl)diazenyl]-					
		benzoic acid, 2-					
		phenoxyethyl ester) (CAS					
		No. 88938–37–8); Disperse					
		Red DYNS 2246 (N-[4-[2-					
		(2-cyano-4-					
		nitropheny-					
		l)diazenyl]phenyl]-N-					
		(phenylmethyl)-B-alanine,					
		2-oxopropyl ester) (CAS					
		No. 1021394–33–1); and					
		Disperse Yellow DYLA					
		1306 (1,2-dihydro-6-hy-					
		droxy-1, 4-dimethyl-5-[2-[2-					
		nitro-4-					
		(phenylmethox-					
		y)phenyl]diazenyl]-2-oxo-3-					
		pyridinecarbonitrile) (CAS					
		No. 1613451–37–8) (pro-					
		vided for in 3204.11.35)	Free	No change	No change	On or before	
		101 III 0204.11.00)	1100	1.0 change	1.5 change	12/31/2020	,,

SEC. 688. MIXTURE OF DISPERSE BLUE 77 AND DISPERSE BLUE 60 $\,$ M.

"	9902.07.96	Mixtures of Disperse Blue					
		77 (1-Anilino-4,5-					
		dihydroxy-8-nitro-9,10-					
		anthraquinone) (CAS No.					
		20241-76-3) and Disperse					
		Blue 60 M (4,11-Diamino-					
		2-(3-methoxypropyl)-1H-					
		naphtho[2,3-f]isoindole-					
		1,3,5,10(2H)-tetrone) (CAS					
		No. 12217-80-0) (provided					
		for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 689. DISPERSE YELLOW 184:1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.97	Disperse Yellow 232 (3-(5-Chloro-2-benzoxazolyl)-7-					
		(diethylamino)-2H-1- benzopyran-2-one) (CAS					
		No. 35773–43–4) (provided for in subheading					
		3204.11.35)	Free	No change	No change	On or before 12/31/2020	".

SEC. 690. MIX OF DISPERSE BLUE ANT (BR), ETC. (DX NAVY XF-2).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I.	1	1	I.	1	1 1	
"	9902.07.98	Mixtures of Disperse Blue					
		ANT (Br) (N-[5-					
		(acetylamino)-4-[2-(2-					
		bromo-4,6-					
		dinitrophenyl)diazenyl]-2-					
		methoxyphenyl]-N-(2-					
		methoxy-2-oxoethyl)-gly-					
		cine, methyl ester) (CAS					
		No. 88938-51-6); Disperse					
		Green GNA (N-[5-					
		(acetylamino)-2-methoxy-4-					
		[2-(5-nitro-2,1-					
		benzisothiazol-3-					
		yl)diazenyl]phenyl]-N-(2-					
		methoxy-2-oxoethyl)-gly-					
		cine, methyl ester) (CAS					
		No. 1235882-84-4); Dis-					
		perse Yellow FC60954 (4-					
		[2-(5-cyano-1,6-dihydro-2-					
		hydroxy-1,4-dimethyl-6-					
		oxo-3-pyridinyl)diazenyl]-					
		benzoic acid, 2-					
		phenoxyethyl ester) (CAS					
		No. 88938-37-8); and Dis-					
		perse Red DYNS 2246 (N-					
		[4-[2-(2-cyano-4-					
		nitropheny-					
		l)diazenyl]phenyl]-N-					
		(phenylmethyl)-B-alanine,					
		2-oxopropyl ester) (CAS					
		No. 1021394-33-1) (pro-					
		vided for in 3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 691. DISPERSE ORANGE FC84508.

"	9902.07.99	Disperse Orange FC84508					
	0002.01.00	(Cyano[3-[(6-methoxy-2-					
		benzothiazolyl)amino]-1H-					
		*					
		isoindol-1-ylidene]acetic					
		acid, pentyl ester) (CAS					
		No. 173285-74-0), (pro-					
		vided for in 3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 692. MIXT OF DISPERSE BLUE 60 M, ETC (DX TURQUOISE XF).

" 9902.08.01 Mixtures of Disperse Blue 60 M (4,11-Diamino-2-(3- methoxypropyl)-1H- naphtho[2,3-f]isoindole- 1,3,5,10(2H)-tetrone) (CAS	
methoxypropyl)-1H- naphtho[2,3-f]isoindole-	
naphtho[2,3-f]isoindole-	
1,3,5,10(2H)-tetrone) (CAS	
No. 12217–80–0); Disperse	
Blue 60 ME (4,11-Diamino-	
2-[3-(2-	
methoxyethoxy)propyl]-1H-	
naphtho[2,3-f]isoindole-	
1,3,5,10(2H)-tetrone) (CAS	
No. 65059–45–2); and Dis-	
perse Blue 1771 (8E)-8-([2-	
(Dibutylamino)-4-phenyl-	
1,3-thiazol-5-yl]imino}-2-(3-	
heptanyl)-7-methyl-5-oxo-	
5,8-	
dihydro[1,2,4]triazolo[1,5-	
a]pyridine-6-carbonitrile	
(CAS No. 169324–83–8)	
(provided for in	
3204.11.35) Free No change No change On or before	
12/31/2020	".

SEC. 693. DISPERSE YELLOW 71.

"	9902.08.02	Disperse Yellow 71 (9(or					
		10)-Methoxy-7H-					
		benzimidazo[2,1-					
		a]benz[de]isoquinolin-7-					
		one) (CAS No. 68296-59-3)					
		(provided for in					
		3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 694. MIX OF DISP BLUE 77, ETC (DX BLACK AM-SLR CONC).

" 9902.08.03 Mixtures of Disperse Blue 77 (1-Anilino-4,5- dihydroxy-8-nitro-9,10- anthraquinone) (CAS No. 20241-76-3); Disperse Red 1042A (5-[2-(2-Cyano-4- nitrophenyl)diazenyl]-2-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-6- (phenylamino)-3- pyridinecarbonitrile) (CAS No. 149988-44-3); Dis- perse Red 1042B (5-[(2- cyano-4- nitrophenyl)diazenyl]-6-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before 12/31/2020 ".					l	l	1	
dihydroxy-8-nitro-9,10- anthraquinone) (CAS No. 20241-76-3); Disperse Red 1042A (5-[2-(2-Cyano-4- nitrophenyl)diazenyl]-2-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-6- (phenylamino)-3- pyridinecarbonitrile) (CAS No. 149988-44-3); Dis- perse Red 1042B (5-[(2- cyano-4- nitrophenyl)diazenyl]-6-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before	"	9902.08.03	*					
anthraquinone) (CAS No. 20241-76-3); Disperse Red 1042A (5-[2-(2-Cyano-4-nitrophenyl)diazenyl]-2-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-6-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 149988-44-3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-2-(phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			77 (1-Anilino-4,5-					
20241–76–3); Disperse Red 1042A (5-[2-(2-Cyano-4- nitrophenyl)diazenyl]-2-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-6- (phenylamino)-3- pyridinecarbonitrile) (CAS No. 149988–44–3); Dis- perse Red 1042B (5-[(2- cyano-4- nitrophenyl)diazenyl]-6-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428–29–6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285–74–0) (pro- vided for in 3204.11.35) Free No change No change On or before			dihydroxy-8-nitro-9,10-					
1042A (5-[2-(2-Cyano-4-nitrophenyl)diazenyl]-2-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-6-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 149988-44-3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-2-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 137428-29-6); and Disperse Orange FC84508 (Cyano[3-((6-methoxy-2-benzothiazoly))amino]-1H-isoindol-1-ylidene]aceticacid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			anthraquinone) (CAS No.					
nitrophenyl)diazenyl]-2-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-6-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 149988-44-3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-2-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 137428-29-6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]aceticacid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			20241–76–3); Disperse Red					
(2- hydroxyethox- y)ethyl]amino]-4-methyl-6- (phenylamino)-3- pyridinecarbonitrile) (CAS No. 149988-44-3); Dis- perse Red 1042B (5-[(2- cyano-4- nitrophenyl)diazenyl]-6-[[2- ((2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			1042A (5-[2-(2-Cyano-4-					
hydroxyethox- y)ethyl]amino]-4-methyl-6- (phenylamino)-3- pyridinecarbonitrile) (CAS No. 149988-44-3); Dis- perse Red 1042B (5-[(2- cyano-4- nitrophenyl)diazenyl]-6-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			nitrophenyl)diazenyl]-2-[[2-					
y)ethyl]amino]-4-methyl-6- (phenylamino)-3- pyridinecarbonitrile) (CAS No. 149988-44-3); Dis- perse Red 1042B (5-[(2- cyano-4- nitrophenyl)diazenyl]-6-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			(2-					
(phenylamino)-3- pyridinecarbonitrile) (CAS No. 149988-44-3); Dis- perse Red 1042B (5-[(2- cyano-4- nitrophenyl)diazenyl]-6-[[2- ((2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			hydroxyethox-					
pyridinecarbonitrile) (CAS No. 149988–44–3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-((2-hydroxyethox-y)ethyl]amino]-4-methyl-2-(phenylamino)-3-pyridine carbonitrile) (CAS No. 137428–29–6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285–74–0) (provided for in 3204.11.35) Free No change No change On or before			y)ethyl]amino]-4-methyl-6-					
No. 149988-44-3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-2-(phenylamino]-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			(phenylamino)-3-					
perse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-2-(phenylamino]-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			pyridinecarbonitrile) (CAS					
cyano-4- nitrophenyl)diazenyl]-6-[[2- (2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			No. 149988-44-3); Dis-					
nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethox-y)ethyl]amino]-4-methyl-2-(phenylamino]-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			perse Red 1042B (5-[(2-					
(2- hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			cyano-4-					
hydroxyethox- y)ethyl]amino]-4-methyl-2- (phenylamino)-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			nitrophenyl)diazenyl]-6-[[2-					
y)ethyl]amino]-4-methyl-2- (phenylamino]-3-pyridine carbonitrile) (CAS No. 137428-29-6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			(2-					
(phenylamino)-3-pyridine carbonitrile) (CAS No. 137428–29–6); and Dis- perse Orange FC84508 (Cyano[3-[(6-methoxy-2- benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285–74–0) (pro- vided for in 3204.11.35) Free No change No change On or before			hydroxyethox-					
carbonitrile) (CAS No. 137428–29–6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285–74–0) (provided for in 3204.11.35) Free No change No change On or before			y)ethyl]amino]-4-methyl-2-					
137428-29-6); and Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			(phenylamino)-3-pyridine					
perse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			carbonitrile) (CAS No.					
(Cyano[3-[(G-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			137428-29-6); and Dis-					
benzothiazolyl)amino]-1H- isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0) (pro- vided for in 3204.11.35) Free No change No change On or before			perse Orange FC84508					
isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285–74–0) (pro- vided for in 3204.11.35) Free No change No change On or before			(Cyano[3-[(6-methoxy-2-					
acid, pentyl ester) (CAS No. 173285–74–0) (pro- vided for in 3204.11.35) Free No change No change On or before			benzothiazolyl)amino]-1H-					
No. 173285-74-0) (provided for in 3204.11.35) Free No change No change On or before			isoindol-1-ylidene]acetic					
vided for in 3204.11.35) Free No change No change On or before			acid, pentyl ester) (CAS					
			No. 173285-74-0) (pro-					
12/31/2020 ".			vided for in 3204.11.35)	Free	No change	No change	On or before	
							12/31/2020	".

SEC. 695. MIX OF DISPERSE YELLOW 163, ETC. (DX BLACK HLA-E).

low 163 (3, 3'-(i4-[(2, 6-dichloro-4-nitrophenyl) diazenyl]phenyl]mino) dipropanenitrile) (CAS No. 67923-43-7); Disperse Red 167:1 ((3-(acetylamino)-4-[(2-chloro-4-nitrophenyl) azo]phenyl mino)diethane-2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy-2-phenoxy-9, 10-anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5-dihydroxy-8-nitro-9, 10-anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2-bromo-4, 8-dihydroxy-9,10-anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino-2-(4-(2-ethoxyptenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before 12/31/2020 ".	"	9902.08.04	Mixtures of Disperse Yel-					
dichloro-4-nitrophenyl) diazenyllphenyllimino) dipropanenitrile) (CAS No. 67923-43-7); Disperse Red 167:1 ((3-(acetylamino)-4- ((2-chloro-4-nitrophenyl) azolphenyllimino)diethane- 2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedinop) (CAS No. 17418-58-5); Disperse Blue 77 (1-amlino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-(4-(2- ethoxyethoxy)phenyl)-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before			•					
diazenyl]phenyl]imino) dipropanenitrile) (CAS No. 67923-43-7); Disperse Red 167:1 ((3-(acetylamino)-4- ((2-chloro-4- nitrophenyl) azo]phenyl]imino)diethane- 2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change			· · · · · · · · · · · · · · · · · · ·					
dipropanenitrile) (CAS No. 67923-43-7); Disperse Red 167:1 ((3-(acetylamino)-4-[(2-chloro-4-nitrophenyl) azolphenyl]mino)diethane-2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy-2-phenoxy-9, 10-anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5-dihydroxy-8-nitro-9, 10-anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2-bromo-4, 8-dihydroxy-9,10-anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino-2-(4-2-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114-3-5); ond Disperse Blue 214 ES (4,8-diamino-2-(4-2-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before								
67923-43-7); Disperse Red 167:1 ((3-(acetylamino)-4- [(2-chloro-4- nitrophenyl) azolphenyl]mino)diethane- 2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change On or before								
167:1 ((3-(acetylamino)-4- [(2-chloro-4- nitrophenyl) azolphenyllimino)diethane- 2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before								
[(2-chloro-4- nitrophenyl) azolphenyllimino)diethane- 2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change On or before								
azolphenyllimino)diethane- 2,1-diyl diacetate) (CAS No. 1533–78–4); Disperse red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedione) (CAS No. 17418–58–5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241–76–3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change On or before			•					
2,1-diyl diacetate) (CAS No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before								
No. 1533-78-4); Disperse red 60 (1-amino-4-hydroxy-2-phenoxy-9, 10-anthracenedione) (CAS No. 17418-58-5); Disperse Blue 77 (1-anilino-4, 5-dihydroxy-8-nitro-9, 10-anthraquinone) (CAS No. 20241-76-3); Disperse Blue 56 (1,5-diamino-2-bromo-4, 8-dihydroxy-9,10-anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino-2-[4-(2-ethoxyethoxy)phenyl]-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino-2-[4-(2-ethoxyethoxy)phenyl]-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before								
red 60 (1-amino-4-hydroxy- 2-phenoxy-9, 10- anthracenedione) (CAS No. 17418-58-5), Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241-76-3), Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6), Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before								
2-phenoxy-9, 10- anthracenedione) (CAS No. 17418–58–5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241–76–3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before								
17418–58–5); Disperse Blue 77 (1-anilino-4, 5- dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241–76–3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before								
Blue 77 (1-anilino-4, 5-dihydroxy-8-nitro-9, 10-anthraquinone) (CAS No. 20241–76–3); Disperse Blue 56 (1,5-diamino-2-bromo-4, 8-dihydroxy-9,10-anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino-2-[4-(2-ethoxyphenyl]-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			anthracenedione) (CAS No.					
dihydroxy-8-nitro-9, 10- anthraquinone) (CAS No. 20241–76–3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			17418-58-5); Disperse					
anthraquinone) (CAS No. 20241–76–3); Disperse Blue 56 (1,5-diamino-2-bromo-4, 8-dihydroxy-9,10-anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino-2-(4-(2-ethoxyethoxy)phenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			Blue 77 (1-anilino-4, 5-					
20241—76—3); Disperse Blue 56 (1,5-diamino-2- bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134—65—6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114—15—5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119—35—9) (provided for in subheading 3204.11.35) Free No change No change On or before			dihydroxy-8-nitro-9, 10-					
Blue 56 (1,5-diamino-2-bromo-4, 8-dihydroxy-9,10-anthraquinone) (CAS No. 68134–65–6), Disperse Blue 214 E (4, 8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino-2-[4-(2-ethoxyphenyl]-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			anthraquinone) (CAS No.					
bromo-4, 8-dihydroxy-9,10- anthraquinone) (CAS No. 68134-65-6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before			20241-76-3); Disperse					
anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			Blue 56 (1,5-diamino-2-					
68134–65–6); Disperse Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			bromo-4, 8-dihydroxy-9,10-					
Blue 214 E (4, 8-diamino- 2-(4-ethoxyphenyl)-1, 5- dihydroxy-9,10- anthraquinone)(CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before			anthraquinone) (CAS No.					
2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone)(CAS No. 15114-15-5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2-ethoxyphenyl]-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before			68134-65-6); Disperse					
dihydroxy-9,10- anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			Blue 214 E (4, 8-diamino-					
anthraquinone)(CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			2-(4-ethoxyphenyl)-1, 5-					
15114–15–5); and Disperse Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			dihydroxy-9,10-					
Blue 214 EE (4,8-diamino- 2-[4-(2- ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before			anthraquinone)(CAS No.					
2-[4-(2-ethoxyethoxy)phenyl]-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119-35-9) (provided for in subheading 3204.11.35) Free No change No change On or before			15114-15-5); and Disperse					
ethoxyethoxy)phenyl]-1, 5- dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			Blue 214 EE (4,8-diamino-					
dihydroxy-9,10- anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			2-[4-(2-					
anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			$ethoxyethoxy) phenyl] \hbox{-} 1, 5 \hbox{-}$					
23119–35–9) (provided for in subheading 3204.11.35) Free No change No change On or before			dihydroxy-9,10-					
in subheading 3204.11.35) Free No change No change On or before			anthraquinone) (CAS No.					
			23119–35–9) (provided for					
12/31/2020 ".			in subheading $3204.11.35$)	Free	No change	No change	On or before	
						l	12/31/2020	".

SEC. 696. MIX OF DISPERSE RED 356, 367, & H111030.

	İ	i i			i	i i	
"	9902.08.05	Mixtures of Disperse Red					
		356 (3-phenyl-7-(4-					
		propoxyphenyl)furo[2,3-					
		f][1]benzofuran-2, 6-dione)					
		(CAS No. 79694-17-0);					
		Disperse Red 367 ([4-(2,6-					
		dihydro-2,6-dioxo-7-					
		phenylbenzo [1,2-b:4,5-b']					
		difuran-3-yl)phenoxy]-ace-					
		tic acid, 2-ethoxyethyl					
		ester) (CAS No. 126877-					
		05-2); and Disperse Red					
		H1111030 ([4-[2, 6-dihydro-					
		2,6-dioxo-7-(4-					
		propoxyphenyl) benzo[1, 2-					
		b:4,5-b']difuran-3-					
		yl]phenoxy]-acetic acid, 2-					
		ethoxyethyl ester) (CAS					
		No. 126877-06-3) (pro-					
		vided for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 697. MIX OF DISPERSE RED 1042A & DISPERSE RED 1042B.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	1	I	1	1	1	
"	9902.08.06	Mixtures of Disperse Red					
		1042A (5-[2-(2-cyano-4-					
		nitrophenyl) diazenyl]-2-					
		[[2-(2-hydroxyethoxy)					
		ethyl]amino]-4-methyl-6-					
		(phenylamino)-3-pyridine					
		carbonitrile) (CAS No.					
		149988-44-3) and Dis-					
		perse Red 1042B (5-[(2-					
		cyano-4-					
		nitrophenyl)diazenyl]-6-					
		[[2-(2-					
		hydroxyethox-					
		y)ethyl]amino]-4-methyl-2-					
		(phenylamino)-3-pyridine					
		carbonitrile) (CAS No.					
		137428-29-6)(provided for					
		in subheading 3204.11.35)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 698. MIX OF DISP BLUE 77, 60 M, & DISP YELLOW 71.

	1	l I			i e		
"	9902.08.07	Mixtures of Disperse Blue					
		77 (1-Anilino-4, 5-					
		dihydroxy-8-nitro-9, 10-					
		anthraquinone) (CAS No.					
		20241-76-3); Disperse					
		Blue 60 M (4,11-Diamino-					
		2-(3-methoxypropyl)- 1H-					
		naphtho[2,3-f] isoindole-					
		1,3,5,10(2H)-tetrone) (CAS					
		No. 12217-80-0); and Dis-					
		perse Yellow 71 (9 (or 10)-					
		Methoxy-7H-					
		benzimidazo[2,1-					
		a]benz[de]isoquinolin-7-					
		one) (CAS No. 68296-59-3)					
		(provided for in subheading					
		3204.11.35)	Free	No change	No change	On or before	
				J		12/31/2020	".

SEC. 699. DISPERSE BLUE 60.

	I.			1			
"	9902.08.08	Disperse Blue 60 (4, 11-					
		diamino-2-(3-					
		methoxypropyl)-1H-					
		naphtho[2,3-f] isoindole-					
		1,3,5,10(2H)-tetrone) (CAS					
		No. 12217-80-0) (provided					
		for in subheading					
		3204.11.50)	Free	No change	No change	On or before	
		· ·				19/21/2020	,,

SEC. 700. DISPERSE BLUE 77.

"	9902.08.09	Disperse Blue 77 (1-					
		anilino-4,5-dihydroxy-8-					
		nitro-9,10-anthraquinone)					
		(CAS No. 20241-76-3)					
		(provided for in subheading					
		3204.11.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 701. DISPERSE BLUE 79:1.

"	9902.08.10	Disperse blue 79:1 ({5-					
		Acetamido-4-[(2-bromo-4,6-					
		dinitrophenyl)diazenyl]-2-					
		methoxyphenyl}imino)di-					
		2,1-ethanediyl diacetate					
		(CAS No. 3618-72-2) (pro-					
		vided for in subheading					
		3204.11.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 702. DISPERSE RED E-FB.

"	9902.08.11	Disperse Red 60 (1-amino-					
		4-hydroxy-2-phenoxy- 9,10-					
		anthracenedione) (CAS No.					
		17418-58-5) (provided for					
		in subheading 3204.11.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 703. DISPERSE YELLOW 64.

			1				
"	9902.08.12	Disperse Yellow 64 (2-(4-					
		bromo-3-hydroxy-2-quino-					
		linyl)-1H-indene-1,3(2H)-					
		dione) (CAS No. 10319-14-					
		9) (provided for in					
		3204.11.50)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 704. MIX OF DISPERSE BLUE 73 A & DISPERSE BLUE 73 P.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.13	Mixtures of Disperse Blue					
		73 A (1,5-diamino-4,8-					
		dihydroxy(4-					
		methoxyphenyl)-9,10-					
		anthracenedione) (CAS No.					
		31288–44–5) and Disperse					
		Blue 73 P (1,5-diamino-4,8-					
		dihydroxy(4-					
		hydroxyphenyl)-9,10-					
		anthracenedione) (CAS No.					
		31529-83-6) (provided for					
		in subheading 3204.11.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 705. ACID RED 92 (PHLOXINE DISODIUM SALT).

1					I		
"	9902.08.14	Acid Red 92 (disodium					
		2,3,4,5-tetra-chloro-6-					
		(2,4,5,7-tetra-bromo-6-					
		oxido-3-oxo-3H-xanthen-9-					
		yl)benzoate) (Phloxine B)					
		(CAS No. 18472–87–2)					
		(provided for in subheading					
		3204.12.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 706. SOLVENT BLUE 182.

	I.	1	ı	1	1	1	
"	9902.08.15	Acid Blue 182 (Disodium 1-					
		amino-9,10-dioxo-4-({4-[(2-					
		oxopropyl)amino]-2-					
		sulfonatophenyl}amino)-					
		9,10-dihydro-2-					
		anthracenesulfonate))					
		(CAS No. 72152–54–6)					
		(provided for in subheading					
		3204.12.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 707. ACID BLACK 194.

"	9902.08.16	Acid Black 194 (CAS No. 61931–02–0) (provided for					
		in subheading 3204.12.20)	Free	No change	No change	On or before	"

SEC. 708. ACID RED 52.

"	9902.08.17	Acid Red 52 (sodium 4-					
		[3,6-bis(diethylamino)-9-					
		xantheniumyl]-1,3-					
		benzenedisulfonate) (CAS					
		No. 3520-42-1) (provided					
		for in subheading					
		3204.12.20)	Free	No change	No change	On or before	
				_		12/31/2020	"

SEC. 709. ACID DYE FOR PIGMENT RED 144.

	ı						
"	9902.08.18	(4E)-4-[(2,5-					
		Dichlorophenyl)hydrazono]-					
		3-oxo-3,4-dihydro-2-					
		naphthalenecarboxylic acid					
		(Acid dye for Pigment Red					
		144) (CAS No. 51867-77-7)					
		(provided for in subheading					
		3204.12.45)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 710. SANODAL DEEP BLACK HBL.

"	9902.08.19	Tetrasodium [7-amino-3-					
		[(3-chloro-2-hydroxy-5-					
		nitrophenyl)azo]-4-hydroxy					
		-2-naphthalenesulfonato(3-					
)][6-amino-4- hydroxy-3-[(2-					
		hydroxy-5-nitro-3-					
		sulfophenyl)azo]-2-					
		naph thalene sulfonato (4-)]-					
		chromate(4-) (Sanodal					
		Deep Black HBL) (CAS No.					
		184719–87–7) (provided for					
		in subheading 3204.12.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 711. ACID RED 182.

"	9902.08.20	Acid Red 182 (sodium [4-					
		(hydroxy-κO)-3- {[2-(hy-					
		droxy-κO)-1- naphthyl]					
		diazeny-					
		l}benzenesulfonamidato(2-					
)] [4-hydroxy-3-{[2-(hy-					
		droxy-κO)-1-naphthyl]					
		diazeny-					
		l}benzenesulfonamidato (2-					
)]cobaltate(1-)) (CAS No.					
		58302-43-5) (provided for					
		in subheading 3204.12.45)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 712. ACID ORANGE 67.

"	9902.08.21	Sodium 4-({3-[(E)-(2-meth-					
		yl-4-{[(4-					
		methylphenyl)sulfonyl]					
		oxy}phenyl)diazenyl]					
		phenyl}amino) -3-					
		nitrobenzenesulfonate					
		(Acid orange 67) (CAS No.					
		12220-06-3) (provided for					
		in subheading 3204.12.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 713. ACID BLUE 324.

"	9902.08.22	Sodium 4-[(3-					
		acetamidophenyl)amino]-1-					
		amino-9,10-dioxo-9,10-					
		dihydro-2-					
		anthracenesulfonate (Acid					
		blue 324) (CAS No. 70571-					
		81-2) (provided for in sub-					
		heading 3204.12.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 714. ACID BLUE 171.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i .						
"	9902.08.23	Acid Blue 171 (Sodium [6-					
		(amino-κN)-5-[2-[2- (hy-					
		droxy-κO)-4-nitrophenyl]					
		diazenyl-κN1]-N-methyl-2-					
		naphthalenesulfonamidato					
		(2-)] [6-(amino-κN)-5-[2-[2-					
		(hydroxy-κO)-4-					
		nitrophenyl] diazenyl-κN1]-					
		2-naphthalenesulfonato (3-					
)]-Cobaltate(2-) (1:2) (1:2))					
		(CAS No. 75314-27-					
		1)(provided for in sub-					
		heading 3204.12.45)	Free	No change	No change	On or before	
		_		-	_	10/01/0000	"

SEC. 715. MIXTURE OF ACID BLACK 220A AND ACID BLACK 220 B.

	I .	ı	1	1	ı	ı	ı
"	9902.08.24	Mixtures of Acid Black 220					
		A (Chromate(2-), [3-hy-					
		droxy-4-[(2-hydroxy-1-					
		naphthalenyl)azo]-7-nitro-					
		1-naphthalenesulfonato(3-					
)][1-(2-hydroxy-5-					
		nitrophenyl)azo]-2-					
		naphthalenolato(2-)]-, lith-					
		ium sodium) (CAS No.					
		85828–76–8), and Acid					
		Black 220 B (Chromate(2-),					
		[3-hydroxy-4-[(2-hydroxy-1-					
		naphthalenyl)azo]-7-nitro-					
		1-naphthalenesulfonato(3-					
)][N-[7-hydroxy-8-[(2-hy-					
		droxy-5-nitrophenyl)azo]-1-					
		naphthaleny-					
		l]acetamidato(2-)]-, lithium					
		sodium) (CAS No. 85828-					
		75–7) (provided for in					
		3204.12.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 716. ACID RED 87 (EOSINE DISODIUM SALT).

"	9902.08.25	Acid Red 87 (eosine diso-					
		dium salt) (disodium 2-					
		(2,4,5,7-tetra-bromo-6-					
		oxido-3-oxoxanthen-9-					
		yl)benzoate) (CAS No.					
		17372-87-1) (provided for					
		in subheading 3204.12.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 717. ACID DYES; ACID BLUE 9.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.26	Acid Brilliant Blue FCF					
		FOOD Blue No. 1 (Acid					
		Blue 9) (disodium 2-({4-					
		[ethyl(3-					
		sulfonatobenzy-					
		l)amino]phenyl}{4-[ethyl(3-					
		sulfonatobenzy-					
		l)iminio]cyclohexa-2,5-dien-					
		1-					
		yliden-					
		e}methyl)benzenesulfonate)					
		(CAS No. 3844-45-9) (pro-					
		vided for in subheading					
		3204.12.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 718. ACID BLUE 80.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.27	Acid Blue 80 (disodium					
		3,3'-[(9,10-dioxo-9,10-					
		dihydroanthracene-1,4-					
		diyl)diimino]bis(2,4,6-					
		trimethylbenzenesulfonate)					
		(CAS No. 4474-24-2) (pro-					
		vided for in subheading					
		3204.12.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 719. ACID YELLOW 23.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.28	Trisodium 5-oxo-1-(4- sulfonatophenyl)-4-[(E)-(4- sulfonatophenyl)diazenyl]- 2,5-dihydro-1H-pyrazole-3- carboxylate (Acid Yellow					
		23) (CAS No. 1934–21–0)					
		(provided for in subheading					
		3204.12.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 720. BASIC YELLOW 40 DYE.

	i .	i i	i	i .			
"	9902.08.29	Basic Yellow 40 (2- [7-					
		(diethylamino) -2-oxo-2H-					
		chromen-3-yl] -1,3-di-					
		methyl-1H-3 ,1-					
		benzimidazol-3-ium chlo-					
		ride) (CAS No. 29556-33-					
		0) (provided for in sub-					
		heading 3204.13.10)	Free	No change	No change	On or before	
						10/91/0000	,,

SEC. 721. METHYL VIOLET DYE LIQUID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	t .		1				
"	9902.08.30	[4-[[4-					
		(Dimethylamino)phenyl]					
		[4-(methylamino)phenyl]					
		methylene]cyclohexa-2, 5-					
		dien-1-ylidene]					
		dimethylammonium ace-					
		tate (CAS No. 84434-47-9)					
		(provided for in subheading					
		3204.13.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 722. BASIC RED 1:1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		i i	i				
"	9902.08.31	Basic Red 1:1 (3,6-					
		bis(ethylamino)-9- [2-(me-					
		thoxycarbonyl)phenyl]-2, 7-					
		dimethylxanthenium chlo-					
		ride) (CAS No. 3068-39-1)					
		(provided for in subheading					
		3204.13.80)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 723. BASIC GREEN 1.

"	9902.08.32	Basic Green 1 ((4-(4-					
		(diethylamino)					
		benzhydrylene)cyclohexa-2,					
		5-dien-1-ylidene)					
		diethylammonium hydro-					
		gen sulphate) (CAS No.					
		633-03-4) (provided for in					
		subheading 3204.13.80)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 724. RHODAMINE BLUE SHADE DYE LIQUID CAS 64381-99-3.

"	9902.08.33	9-(2-Carboxyphenyl)-6-					
		(diethylamino) -N, N-					
		diethyl-3H-xanthen-3-					
		iminium acetate (Rhoda-					
		mine Blue Shade dye liq-					
		uid) (CAS No. 64381–99–3)					
		(provided for in subheading					
		3204.13.80)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 725. BASIC VIOLET 11:1 RHODAMINE DYE POWDER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .	1	i .	ı	1		
"	9902.08.34	Basic Violet 11:1 (Bis{6-					
		(diethylamino)-N, N-					
		diethyl-9- [2-(methoxycar-					
		bonyl) phenyl] -3H-					
		xanthen-3-iminium} tetra-					
		chlorozincate(2-)) (CAS No.					
		73398–89–7). (CIN 45174)					
		(provided for in subheading					
		3204.13.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 726. DIRECT BLUE 71.

"	9902.08.35	Direct Blue 71 (tetra-so-					
		dium 3- [(E)-{4-[(E)-{4- [(E)-					
		(6-amino-1-hydroxy-3-					
		sulfonato-2-naphthyl)					
		diazenyl]-6-sulfonato-1-					
		naphthyl}diazenyl]- 1-					
		naphthyl}diazenyl]- 1,5-					
		naphthalenedisulfonate)					
		(CAS No. 4399-55-7) (pro-					
		vided for in subheading					
		3204.14.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 727. DIRECT BLUE 279.

"	9902.08.36	Direct Blue 279 (4-N-(5,8-					
		dimethoxy-2,4-					
		dimethylquinolin-6-yl)-1-					
		N,1-N-diethylpentane-1,4-					
		diamine) (CAS No. 72827-					
		89-5) (provided for in sub-					
		heading 3204.14.50)	Free	No change	No change	On or before	
		_				12/31/2020	,,

SEC. 728. DIRECT VIOLET 51.

	11.16.4010—101									
ш	9902.08.37	Disodium 7-anilino-3-[(E)- [4-[(E)-(2,4-dimethyl-6- sulfo-natophenyl)diazenyl]- 2-methoxy-5-methyl- phenyl)diazenyl]-4-hy- droxy-2-naph-thalene- sulfonate (direct violet 51) (CAS No. 5489–77–0) (pro- vided for in subheading 3204.14.50)	Free	No change	No change	On or before				
						12/31/2020	".			

SEC. 729. DIRECT VIOLET 9 CRUDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						1 !	
"	9902.08.38	Disodium 7-anilino-4-hy-					
		droxy-3-({2-meth-oxy-5-					
		methyl-4-[(4-sulfonato-					
		phenyl)diaz-					
		enyl]phenyl}diazenyl)-2-					
		naph-thalene-sulfonate (Di-					
		rect violet 9) (CAS No.					
		6227-14-1) (provided for in					
		subheading 3204.14.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 730. INDIGO, VAT BLUE 1.

"	9902.08.39	Vat blue 1 (synthetic in-					
		digo) (2-(1,3-dihydro-3-oxo-					
		2H-indazol-2-ylidene)-1,2-					
		dihydro-3H-indol-3-one)					
		(CAS No. 482-89-3) (pro-					
		vided for in subheading					
		3204.15.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 731. PIGMENT ORANGE 43/VAT ORANGE 7.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i	i e	i	i			
"	9902.08.40	Pigment Orange 43/Vat					
		Orange 7 (bis-benzimidazo					
		[2,1- b:2',1'-i]benzo[lmn]					
		[3,8]phenanthro-line- 8, 17-					
		dione) (CAS No. 4424-06-					
		0) (provided for in sub-					
		heading 3204.15.20)	Free	No change	No change	On or before	
		-		_		10/91/9090	,,

SEC. 732. VAT RED 15.

u	9902.08.41	Vat Red 15 (bis-benzimi-dazo[2, 1-b:1',2'-j]benzo [lmn][3,8] phenanthro-line-6,9-dione) (CAS No. 4216–02–8) (provided for in sub-					
		heading 3204.15.30)	Free	No change	No change	On or before 12/31/2020	".

SEC. 733. VAT BLUE 66.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			i	i	i		
"	9902.08.42	Vat blue 66 (9,10-Anthra-					
		cene-dione, 1,1'-[(6-phenyl-					
		1,3,5-triazine-2,4-diyl)dii-					
		$mino] bis (3 {\it ''}-acetyl-4-amino-$					
)) (CAS No. 32220–82–9)					
		(provided for in subheading					
		3204.15.30)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 734. VAT BLUE 19.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.43	Vat Blue 19 (Anthra[9,1,2-					
		cde]benzo[rst]pentaphene-					
		5,10-dione, bromo deriva-					
		tives) (CAS No. 1328-18-3)					
		(provided for in subheading					
		3204.15.30)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 735. REDUCED VAT BLUE 43.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.44	Reduced Vat Blue 43 (CAS					
	9902.06.44	Reduced vat Blue 45 (CAS					
		No. 85737–02–6) (provided					
		for in subheading					
		3204.15.40)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 736. VAT BLUE 1, REDUCED.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.45	Reduced Vat Blue 1 ([2,2'-					
		Bi-1H-indole]- 3,3'-diol, po-					
		tassium sodium salt) (CAS					
		No. 207692-02-2) (pro-					
		vided for in subheading					
		3204.15.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 737. ISOVIOLANTHRONE - VAT VIOLET 10.

"	9902.08.46	Isoviolanthrone (C.I. Vat					
		Violet 10) (CAS No. 128-					
		64-3) (provided for in sub-					
		heading 3204.15.80)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 738. VAT BLUE 4.

"	9902.08.47	Vat Blue 4 (6,15-dihydro- 5,9, 14,18- anthrazinetetrone) (CAS No. 81–77–6) (provided for					
		in subheading 3204.15.80)	Free	No change	No change	On or before 12/31/2020	".

SEC. 739. REACTIVE BLUE 19.

	1						
"	9902.08.48	Reactive Blue 19 (Diso-					
		dium 1-amino-9, 10-dioxo-					
		4- [(3-{[2-					
		(sulfonatoox-					
		y)ethyl]sulfonyl}phenyl)					
		amino]-9 ,10-dihydro-2-					
		anthracenesulfonate) (CAS					
		No. 2580-78-1) (provided					
		for in subheading					
		3204.16.20)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 740. REACTIVE RED 195.

	ı	i i		1	1		
"	9902.08.49	Reactive Red 195					
		(Pentasodium 2-{(E)- [8-({4-					
		chloro-6-[(3- {[2-					
		(sulfonatooxy)					
		ethyl]sulfonyl}phenyl)					
		amino]- 1,3,5-triazin-2-					
		yl}amino)-1-hydroxy-3 ,6-					
		disulfonato-2-naphthyl]					
		diazenyl}-1,5-					
		naphthalenedisulfonate)					
		(CAS No. 93050-79-4)					
		(provided for in subheading					
		3204.16.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 741. MIXTURE OF REACTIVE BLUE 19 AND REACTIVE BLUE 187.

	11. 11. 4310—100									
«	9902.08.50	Mixtures of Reactive Blue 19 (1-Amino-9, 10-dihydro-9,10-dioxo-4- [[3-[[2-(sulfooxy)ethyl]]] sulfonyl]phenyl]amino]-2-anthracenesulfonic acid, sodium salt (1:2)) (CAS No. 2580–78–1); Reactive Blue 187 (1,1'-[(6,13-dichloro-4, 11-disulfo-3,10-triphenodioxazinediy-l)bis[imino-2,1-ethanediylimino [6-[(2,5-disulfophenyl)amino]-1, 3,5-triazine-4,2-diyl]]]bis[3-carboxy-, bis(inner salt), hexasodium salt) (CAS No. 79771–28–1) (provided for in subheading 3204.16.30)	Free	No change	No change	On or before 12/31/2020	,			

SEC. 742. REACTIVE BLUE FC75311.

	1	1		1	1	I	ı
"	9902.08.51	Reactive Blue FC75311					
		(Sodium [2-[2-[[2-[3- [[4-					
		fluoro-6-[phenyl[2-[[2-					
		(sulfooxy)ethyl]					
		sulfonyl]ethyl]amino]-1,					
		3,5-triazin-2-yl]amino]-2-					
		(hydroxy-kO)-5-					
		sulfophenyl] diazenyl-kN]					
		phenylmethyl]diazenyl-					
		kN]-4- sulfobenzoato(6-)-					
		kO]-Cuprate(4-) (CAS					
		No.156830-72-7) (provided					
		for in subheading					
		3204.16.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 743. REACTIVE YELLOW F00-0155.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i			i	i		
"	9902.08.52	Reactive Yellow F00-0155					
		(1H-Xantheno[2,1,9-def]					
		isoquinoline-5,9-disulfonic					
		acid, 2,3-dihydro-1, 3-					
		dioxo-2- [3-[[2-					
		(sulfoox-					
		y)ethyl]sulfonyl]phenyl]-,					
		sodium salt (1:?:?)) (CAS					
		No. 1309975-18-5) (pro-					
		vided for in 3204.16.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 744. MIXTURE OF REACTIVE RED 198 AND REACTIVE RED 239.

"	9902.08.53	Mixtures of Reactive Red					
		198 (5-[[4-Chloro-6-[(3-					
		sulfophenyl)amino]-1, 3,5-					
		triazin-2-yl] amino]-4-hy-					
		droxy-3- [[4-[[2-					
		(sulfoxy)ethyl]					
		sulfonyl]phenyl]azo]-2,7-					
		naphthalenedisulfonic acid,					
		sodium salt (1:?)) (CAS No.					
		78952-61-1) and Reactive					
		Red 239 (2-[2-[8-[[4-					
		Chloro-6-[[4-[[2-					
		(sulfooxy)ethyl]					
		sulfonyl]phenyl]amino]-1,					
		3,5-triazin-2-yl]amino]-1-					
		hydroxy-3, 6- disulfo-2-					
		naphthalenyl]diazenyl]-1,5-					
		naphthalenedisulfonic acid,					
		sodium salt (1:5)) (CAS No.					
		89157-03-9) (as provided					
		for in subheading					
		3204.16.30)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 745. REACTIVE BLUE 187.

	i.	1		1			
"	9902.08.54	Reactive Blue 187 (1,1'-					
		[(6,13-Dichloro-4,11-					
		disulfo-3,10-					
		triphenodioxazinediy-					
		l)bis[imino-2,1-					
		ethanediylimino[6-[(2,5-					
		disulfophenyl)amino]-1,3,5-					
		triazine-4,2-diyl]]]bis[3-					
		carboxylatopyridinium],					
		dihydroxide, bis(inner					
		salt), hexasodium salt)					
		(CAS No. 79771-28-1)					
		(provided for in subheading					
		3204.16.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 746. REACTIVE ORANGE 131.

"	9902.08.55	Reactive Orange 131 (2, 4-					
		diamino-3-[4-(2-					
		sulfoxyethylsulfonyl)-					
		phenylazo] -5-[4-(2-					
		sulfoxyethylsulfonyl) -2-					
		sulfophenylazo]-					
		benzenesulfonic acid, po-					
		tassium sodium salt) (CAS					
		No. 187026-95-5) (pro-					
		vided for in 3204.16.30)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 747. REACTIVE BLACK 5.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.56	Reactive Black 5 (tetra-so-					
	3302.00.00	Reactive Black 5 (tetra-so-					
		dium 4-amino-5-hydroxy-3,					
		6-bis[(4-{[2-(sulfonatooxy)					
		ethyl]sulfonyl}phenyl)					
		diazenyl]-2, 7-					
		naphthalenedisulfonate)					
		(CAS No. 17095-24-8)					
		(provided for in subheading					
		3204.16.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 748. REACTIVE RED 180.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						1 1	
"	9902.08.57	Reactive Red 180 (CAS No.					
		72828-03-6) (provided for					
		in subheading 3204.16.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 749. REACTIVE BLACK 005.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.58	Reactive Black 5 (CAS No.					
		17095-24-8) (provided for					
		in subheading 3204.16.50)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 750. COPPER PHTHALOCYANINE BLUE CRUDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.59	Copper phthalocyanine					
		((Phthalocyanato(2-))-cop-					
		per), not ready for use as					
		pigment (PCN Blue Crude)					
		(CAS No. 147-14-8) (pro-					
		vided for in subheading					
		3204.17.20)	3.3%	No change	No change	On or before	
						19/91/9090	,,

SEC. 751. COPPER PHTHALOCYANINE MONOSULFONATE.

"	9902.08.60	Copper phthalocyanine monosulfonate (hydrogen [29H,31H- phthalocyaninesulphonat- o(3-)-N29,N30,N31, N32]cuprate(1-)), not ready for use as pigment (CAS					
		No. 28901–96–4) (provided for in subheading					
		3204.17.60)	Free	No change	No change	On or before 12/31/2020	".

SEC. 752. G500 BLUE CRUDE.

"	9902.08.61	Copper					
	0002.00.01	chlorophthalocyanine (30					
		to 35 percent pure) not					
		ready for use as pigment					
		(CAS Nos. 16040-69-0 (65-					
		70 percent by weight) and					
		12239-87-1 (30-35 percent					
		by weight)) (provided for in					
		subheading 3204.17.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 753. FASTOGEN BLUE KMB1.

"	9902.08.62	Mixture of nonchlorinated					
		copper phthalocyanine blue					
		crude not ready for use as					
		pigment (CAS No. 147-14-					
		8) (30–40 percent by					
		weight) and chlorinated					
		copper phthalocyanine blue					
		crude not ready for use as					
		pigment (CAS No. 68987-					
		63–3) (60–70 percent by					
		weight) (provided for in					
		subheading 3204.17.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 754. COPPER PHTHALOCYANINE GREEN 7.

	_						
"	9902.08.63	[1,2,3,4,8,9,10,11,15,16,					
		17,18,22,23,25-					
		Pentadecachloro-29,31-					
		dihydro-5H,26H-					
		phthalocyaninato(2-)-					
		κ2N29, N31]copper (CAS					
		No. 1328-53-6) (provided					
		for in subheading					
		3204.17.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 755. COPPERCHLORO PCN CRUDE FOR PIGMENT MAKING.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.08.64	Copper chlorophthalocyanine, crude not ready for use as pigment (CAS No. 12239– 87–1) (provided for in sub-					
		heading 3204.17.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 756. SOLVENT ORANGE 63.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.65	Solvent Orange 63 (14H- anthra[2,1,9-					
		mna]thioxanthen-14-one)					
		(CAS No. 16294-75-0) (CI					
		No. 68550) (provided for in					
		subheading 3204.19.11)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 757. SOLVENT YELLOW 160:1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.66	Solvent Yellow 160:1 (CAS					
		No. 35773-43-4) (provided					
		for in subheading					
		3204.19.11)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 758. 4-[(E)-PHENYLDIAZENYL]ANILINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .	i i			1		
"	9902.08.67	4-[(E)-Phenyldiazenyl] ani-					
		line (Solvent yellow 1)					
		(CAS No. 60-09-3) (pro-					
		vided for in subheading					
		3204.19.11)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 759. SOLVENT RED 179.

	-	_		_				
ш	9902.08.69	Solvent Red 179 (14H- benzo[4,5] isoquino[2,1-a] perimidin-14-one) (CAS No. 6829–22–7) (CI No. 564150) (provided for in subheading 3204.19.20)	Free	No change	No change	On or before	22	

SEC. 760. SOLVENT BLUE 104.

"	9902.08.70	Solvent Blue 104 (1,4-					
		bis(mesitylamino)- 9,10-					
		anthraquinone) (CAS					
		No.116-75-6) (provided for					
		in subheading 3204.19.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 761. SOLVENT VIOLET 13 (CI 60725).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	ı	1	1	I	1		
"	9902.08.71	Solvent Violet 13 (1-hy-					
		droxy-4-(p-tolylamino) an-					
		thracene-9,10-dione) (CAS					
		No. 81-48-1) (provided for					
		in subheading 3204.19.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 762. SOLVENT YELLOW 195.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.72	Solvent Yellow 195 (CAS					
		No. 440645-24-9) (pro-					
		vided for in subheading					
		3204.19.20)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 763. SOLVENT YELLOW 163.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	-	_		_			
ш	9902.08.73	Solvent Yellow 163 (1,8-Bis(phenylthio)anthracene-9,10-dione) (CAS No. 13676–91–0) (provided for in subheading 3204.19.20)	Free	No change	No change	On or before	,,

SEC. 764. SOLVENT RED 227.

"	9902.08.74	Solvent Red 227 (1-anilino-					
		9,10-anthraquinone) (CAS					
		No. 2944–28–7) (CI 60510)					
		(provided for in subheading					
		3204.19.25)	Free	No change	No change	On or before	
				_	_	12/31/2020	"

SEC. 765. SOLVENT RED 169.

"	9902.08.75	Solvent Red 169 (1-					
		(isopropylamino)-9,10-					
		anthraquinone) (CAS No.					
		27354-18-3) (provided for					
		in subheading 3204.19.25)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 766. SOLVENT YELLOW 114.

u	9902.08.76	Solvent Yellow 114 (2-(3-hydroxy-2-quinolyl)-1H-indene-1,3(2H)-dione) (CAS No. 7576-65-0) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before	,,
						12/31/2020	. ".

SEC. 767. SOLVENT ORANGE 60.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.77	Solvent Orange 60 (12H-isoindolo[2,1-a]perimidin-					
		12-one) (CAS No. 6925-69-					
		5) (provided for in sub-					
		heading 3204.19.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 768. SOLVENT RED 135.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.78	Solvent red 135 (8,9,10,11-					
		Tetrachloro-12H-					
		isoindolo[2,1-a]perimidin-					
		12-one) (CAS No. 20749-					
		68-2) (provided for in sub-					
		heading 3204.19.25)	Free	No change	No change	On or before	
		_		-	_	19/31/9090	,,

SEC. 769. SOLVENT BLUE 35.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.79	Solvent Blue 35 (1,4-bis(butylamino)-9,10-anthraquinone) (CAS No. 17354–14–2) (CI No. 61554) (provided for in					
		subheading 3204.19.25)	Free	No change	No change	On or before 12/31/2020	".

SEC. 770. SOLVENT VIOLET 11 (CI 61100).

"	9902.08.80	Solvent Violet 11 (1,4-					
		diaminoanthraquinone)					
		(CAS No. 128-95-0) (pro-					
		vided for in subheading					
		3204.19.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 771. 2,4-DINITROPHENOL, ALSO CALLED SULPHUR BLACK 1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.81	2,4-Dinitrophenol (Sulfur					
		Black 1) (CAS No. 1326-					
		82-5) (provided for in sub-					
		heading 3204.19.30)	Free	No change	No change	On or before	
					_	12/31/2020	,,

SEC. 772. MONO OR DIPHTHALIMIDO METHYL CUPCN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.82	Mono or diphthalimido					
		methyl copper					
		phthalocyanine ([2-					
		(29H,31H-					
		phthalocyaninylmethyl)-					
		1H-isoindole-1,3(2H)-					
		dionato(2-)-					
		N29,N30,N31,N32]copper)					
		(CAS No. 42739-64-0)					
		(provided for in subheading					
		3204.19.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 773. SOLUBILIZED SULPHUR BLACK 1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.83	Solubilized Sulphur Black					
		1 (CAS No. 1326-83-6)					
		(provided for in subheading					
		3204.19.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 774. OPTICAL BRIGHTENER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.84	2,2'-Thiene-2,5-diylbis(5-					
		tert-butyl-1,3-benzoxazole)					
		(CAS No. 7128-64-5) (pro-					
		vided for in subheading					
		3204.20.80)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 775. OPTICAL BRIGHTENER.

"	9902.08.85	2,2'-(Vinylenedi-p-phen-					
		ylene)bisbenzoxazole (CAS					
		No. 1533–45–5) (provided					
		for in subheading					
		3204.20.80)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 776. PHTHALOCYANINE BLUE ADDITIVE CAS NO 70750-63-9.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.86	N,N-Dimethyl-N-octadecyl-					
		1-octadecanaminium-(Sp-4-					
		2)-[29H,31H-					
		phthalocyanine-2-					
		sulfonato-					
		N29,N30,N31,N32]cuprate					
		(phthalocyanine blue addi-					
		tive) (CAS No. 70750-63-					
		9) (provided for in sub-					
		heading 3204.90.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 777. ORGANIC LUMINESCENT PIGMENTS AND DYES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.87	Organic luminescent pig-					
		ments and dyes for secu-					
		rity applications (provided					
		for in subheading					
		3204.90.00), the foregoing					
		excluding daylight fluores-					
		cent pigments and dyes					
		and excluding the dyestuff					
		bearing the CAS No. 6359-					
		10–0	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 778. PHOSPHERESCENT PIGMENTS ZINC SULFIDE, COPPER DOPED.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.88	Phosphorescent pigment					
		based on copper-doped zinc					
		sulfide (CAS No. 68611-					
		70-1) (provided for in sub-					
		heading 3206.42.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 779. PIGMENT YELLOW 184.

"	9902.08.89	Pigment Yellow 184 (bis-					
		muth vanadium oxide)					
		(CAS No. 14059-33-7)					
		(provided for in subheading					
		3206.49.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 780. YTTRIUM OXIDE 'YOX'.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.90	Yttrium oxide phosphor doped by europium, of a kind used as a luminophore. (CAS No. 68585–82–0) (provided for					
		in subheading 3206.50.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 781. LANTHANUM PHOSPHATE 'LAP'.

u	9902.08.91	Lanthanum phosphate phosphor doped by cerium and terbium, of a kind used as a luminophore (CAS No. 95823-34-0)					
		(provided for in subheading 3206.50.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 782. BARIUM MAGNESIUM ALUMINATE 'BAM'.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	-	_		_			
ш	9902.08.92	Barium magnesium aluminate phosphor doped by europium, of a kind used as a luminophore (CAS Nos. 102110–17–8,1304–28-5,1309–48–4, 1344–28–1,1308–96–9, and 63774–55–0) (provided for in subheading 3206.50.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 783. YTTRIUM OXIDE & LANTHANUM PHOSPHATE 'YOX/LAP'.

"	9902.08.93	Phosphor blend of yttrium					
		oxide doped with europium					
		and lanthanum phosphate.					
		The range for each item is					
		between 55-75 percent yt-					
		trium oxide europium-					
		doped, and 45-25 percent					
		phosphoric acid, lan-					
		thanum salt, cerium ter-					
		bium-doped by weight, re-					
		spectively. (CAS Nos.					
		68585-82-0 and 95823-					
		34-0) (provided for in sub-					
		heading 3206.50.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 784. 'HALO' FLU-PDR NP-10-07 /54, RECLAIMED.

	1						
"	9902.08.94	Calcium chloride fluoride					
		phosphate, antimony- and					
		manganese-doped, of a					
		kind used as a					
		luminophore (Calcium halo					
		phosphate phosphor) (CAS					
		No. 545386-98-9) (pro-					
		vided for in subheading					
		3206.50.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 785. BARIUM MAGNESIUM ALUMINATE PHOSPHOR / 'BAM-GRN'.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.08.95	Barium magnesium alu-					
		minate phosphor doped by					
		europium and manganese,					
		of a kind used as a					
		luminophore (CAS Nos.					
		102110-17-8 ,1344-43-0,					
		1304-28-5, 1309-48-4,					
		1344-28-1, 1308-96-9,					
		and 63774-55-0) (provided					
		for in subheading					
		3206.50.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 786. GLASS POWDER.

	11.10.4010—171										
ű	9902.08.96	Fritted barium borosilicate glass with a mean particle size between 0.4 and 10 microns, Young's modulus of 71GPa, a density of 2.8 grams per cubic centimeter, radiopacity of 4.2, a refractive index of 1.53, and chemical composition of 55 percent silicon dioxide, 25 percent barium oxide, 10 percent boron trioxide and 10 percent aluminum oxide by weight (provided for in subheading 3207.40.10)	Free	No change	No change	On or before					
						12/31/2020	".				

SEC. 787. PRE-STABILIZED MIXTURES OF METAL CARBOXYLATES.

"	9902.08.97	Prepared paint driers con-					
		taining a mixture of cobalt					
		hydroxide (CAS No.					
		21041-93-0), cobalt 2-					
		ethylhexanoate (CAS No.					
		136-52-7), calcium propio-					
		nate (CAS No. 4075-81-4),					
		calcium 2-ethylhexanoate					
		(CAS No. 136-51-6),					
		hydrotreated heavy naph-					
		tha (CAS No. 64742–48–9),					
		tripropylene glycol (CAS					
		No. 24800–44–0) and					
		tripropylene glycol methyl					
		ether (CAS No. 25498–49–					
		1) (provided for in sub-					
		heading 3211.00.00)	Free	No change	No change	On or before	
				o o		12/31/2020	"

SEC. 788. RESIN CEMENT.

"	9902.08.98	Resin cement based on cal-					
		cium carbonate and sili-					
		cone resins (CAS Nos. 471-					
		34–1 and 68037–83–2)					
		(provided for in subheading					
		3214.10.00)	Free	No change	No change	On or before	
					_	10/01/0000	,,

SEC. 789. COLD PRESSED ORANGE OIL.

"	9902.08.99	Cold-pressed orange oil					
		(provided for in subheading 3301.12.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 790. COLD PRESSED GRAPEFRUIT OIL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.01	Cold-pressed grapefruit oil					
		(provided for in subheading					
		3301.19.10)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 791. OIL OF LEMON EUCALYPTUS (OLE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.02	Eucalyptus citriodora oil,					
		hydrated, cyclized (CAS					
		No. 1245629–80–4) (pro-					
		vided for in subheading					
		3301.29.10)	Free	No change	No change	On or before	,,
						12/31/2020	· ".

SEC. 792. ADV 7800 S-ME.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i.		i	ii	i	1	
"	9902.09.03	Dispersions and suspen-					
		sions of approximately 45					
		percent by weight propene,					
		1,1,2,3,3,3-hexafluoro-,					
		telomer with					
		chlorotrifluoroethene,					
		oxidized, reduced,					
		hydrolyzed, ammonium					
		salts (CAS No. 220207-15-					
		8) and 15 percent by					
		weight 1-propene,					
		1,1,2,3,3,3-hexafluoro-,					
		oxidized, polymerized (CAS					
		No. 69991–67–9) in water					
		(provided for in subheading					
		3402.11.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 793. ADV 7800 A-W.

	I.	l I	1	II.	ı	ı	
"	9902.09.04	Dispersions and suspen-					
		sions of approximately 25					
		percent by weight 1-					
		propene, 1,1,2,3,3,3-					
		hexafluoro-, telomer with					
		chlorotrifluoroethene,					
		oxidized, reduced,					
		hydrolyzed, ammonium					
		salts (CAS No. 330809-92-					
		2) in water (provided for in					
		subheading 3402.11.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 794. ADV 7850 A-ME.

	l .	1	1	ii	1		
"	9902.09.05	Dispersions and suspen-					
		sions of approximately 25					
		percent by weight 1-					
		propene, 1,1,2,3,3,3-					
		hexafluoro-, telomer with					
		chlorotrifluoroethene,					
		oxidized, reduced,					
		hydrolyzed, ammonium					
		salts (CAS No. 330809-92-					
		2) and approximately 15-20					
		percent by weight 1-					
		propene, 1,1,2,3,3,3-					
		hexafluoro-, oxidized, po-					
		lymerized (CAS No. 69991-					
		67–9) in water (provided					
		for in subheading					
		3402.11.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 795. ADV 7800 S-W.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.06	Dispersions and suspen-					
		sions of approximately 20					
		percent by weight 1-					
		propene, 1,1,2,3,3,3-					
		hexafluoro-, telomer with					
		chlorotrifluoroethene,					
		oxidized, reduced, ethyl					
		ester, hydrolyzed, sodium					
		salt (CAS No. 220207-15-					
		8) in water (provided for in					
		subheading 3402.11.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 796. PETROLEUM SULFONIC ACIDS, SODIUM SALT.

"	9902.09.07	Sodium petroleum					
		sulfonate (CAS No. 68608-					
		26-4) (provided for in sub-					
		heading 3402.11.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 797. CETEARETH-60 MYRISTYL GLYCOL.

ee	9902.09.08	Alkyl (C ₁₆ - C ₁₈)polyethyleneglycol tetra- decylene glycol ether (CAS No. 96081–39–9) (provided for in subheading	Fran	No change	No chango	On or hefore	
		3402.13.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 798. ESTERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.09	Surface-active preparations consisting of fatty acids,					
		C ₁₆ -C ₁₈ and C ₁₈ unsatu-					
		rated, esters with penta-					
		erythritol (CAS No. 85711-					
		45–1); polysorbate 20 (CAS					
		No. 9005-64-5); and					
		polyoxyethylene dioleate					
		(CAS No. 9005-07-6) (pro-					
		vided for in subheading					
		3402.13.20)	Free	No change	No change	On or before 12/31/2020	".

SEC. 799. PENTAERYTHRITOL MONOOLEATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i .	i i					
"	9902.09.10	3-Hydroxy-2,2-					
		bis(hydroxymethyl)propyl					
		(9Z)-9-octadecenoate (Pen-					
		taerythritol Monooleate)					
		(CAS No. 10332-32-8)					
		(provided for in subheading					
		3402.13.20)	Free	No change	No change	On or before	
				_	_	12/31/2020	,,

SEC. 800. POLYMERIC WETTING AGENT.

	l .				1	1	
"	9902.09.11	Mixtures of 1-butanol (CAS					
		No. 71-36-3); 1-propoxy-2-					
		propanol (mixed isomers)					
		(CAS No. 1569-01-3);					
		siloxanes and silicones, di-					
		methyl, 3-hydroxypropyl					
		methyl, ethoxylated					
		propoxylated (CAS No.					
		68937-55-3); 2-					
		methyloxirane, oxirane, 3-					
		prop-2-enoxyprop-1-ene					
		(CAS No. 9041-33-2);					
		urea, polymer with form-					
		aldehyde, methylated (CAS					
		No. 68071-45-4); 2-pro-					
		panol (CAS No. 67-63-0);					
		2-amino-2-methyl-1-pro-					
		panol (CAS No. 124-68-5);					
		2-methyl-2-(methylamino)-					
		1-propanol (CAS No.					
		27646-80-6); methanol					
		(CAS No. 67-56-1) and					
		water (CAS No. 7732-18-					
		5) (provided for in sub-					
		heading 3402.19.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 801. SORPOL.

	1		1				
"	9902.09.12	Mixtures of poly(oxy-1,2-					
		ethanediyl), α-(2,4,6-tris(1-					
		phenylethyl)phenyl)-ω-hy-					
		droxy-, phosphate, potas-					
		sium salt (CAS No.					
		163436-84-8); poly(oxy-					
		1,2-ethanediyl), α-(tris(1-					
		phenylethyl)phenyl)-ω-					
		hydroxy- (CAS No. 99734-					
		09–5); and propane-1,2-diol					
		(CAS No. 57-55-6) (pro-					
		vided for in subheading					
		3402.90.30)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 802. PLASTER MOLD RELEASE AGENT.

"	0000 00 40	73 . 11 1					
••	9902.09.13	Plaster mold release agent					
		made from propan-2-ol					
		(CAS No. 67-63-0), 2-					
		methylpropan-1-ol (CAS					
		No. 78–83–1), 2-methoxy-					
		methylethyl acetate (CAS					
		No. 108-65-6), hexadeca-					
		noic acid (CAS No. 57-10-					
		3), octadecanoic acid (CAS					
		No. 57-11-4) and other in-					
		gredients (provided for in					
		subheading 3403.99.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 803. SPARKLERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.14	Sparklers (Class 1.4G) (provided for in subheading					
			Free	No change	No change	On or before	
						12/31/2020	".

SEC. 804. PARTY POPPER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.15	Party Poppers (Class 1.4G)					
		(Provided for in sub-					
		heading 3604.90.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 805. INSTANT PRINT FILM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.16	Instant print film, for color					
		photography (polychrome)					
		(provided for in subheading					
		3701.20.00)	3.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 806. POLY PALE ESTER 10.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1		1	1	1		
"	9902.09.17	Glycerol ester of dimerized					
		rosin acids, having soft-					
		ening point not less than					
		104° C and acid number					
		measuring 3 or more but					
		not over 8 (CAS No.					
		68475–37–6) (provided for					
		in subheading 3806.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 807. DYMEREX.

"	9902.09.18	Partially polymerized					
		(dimerized) rosin, catalyzed					
		with sulfuric acid, soft-					
		ening point not less than					
		92° C, acid number not					
		less than 140 (CAS No.					
		65997-05-9) (provided for					
		in subheading 3806.90.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 808. β -CYFLUTHRIN FORMULATIONS.

"	9902.09.19	Product mixtures con-					
		taining (RS)-α-cyano-4-					
		fluoro-3-phenoxybenzyl					
		(1RS,3RS;1RS,3SR)-3-(2,2-					
		dichlorovinyl)-2,2-					
		dimethylcyclopropanecarb-					
		oxylate (β-Cyfluthrin) (CAS					
		No. 68359-37-5) (provided					
		for in subheading					
		3808.91.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 809. FLUPYRADIFURONE FORMULATIONS.

"	9902.09.20	Product mixtures con-					
		taining 4-{[(6-chloro-3-					
		pyridinyl)methyl](2,2-					
		difluoroethyl)amino}-2(5H)-					
		furanone (Flupyradifurone)					
		(CAS No. 951659-40-8)					
		(provided for in subheading					
		3808.91.25)	4.2%	No change	No change	On or before	
						12/31/2020	,,

SEC. 810. IMIDACLOPRID + $\beta\textsc{-}\textsc{Cyfluthrin}$ formulations.

	İ					1	1
"	9902.09.21	Product mixtures con-					
		taining 1-(6-chloro-3-					
		pyridinyl)methyl-N-nitro-					
		imidazolidin-2-ylidenea-					
		mine (Imidacloprid) (CAS					
		No 138261-41-3) and (RS)-					
		α-cyano-4-fluoro-3-					
		phenoxy-benzyl					
		(1RS,3RS;1RS,3SR)-3-(2,2-					
		dichlorovinyl)-2,2-					
		dimethylcyclo-					
		propanecarboxylate (β-					
		Cyfluthrin) (CAS No.					
		68359-37-5) (provided for					
		in subheading 3808.91.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 811. IMIDACLOPRID + THIODICARB FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.22	Product mixtures con-					
		taining 1-(6-chloro-3-					
		pyridinyl)methyl-N-					
		nitroimidazolidin-2-					
		ylideneamine					
		(Imidacloprid) (CAS No.					
		138261-41-3) and 3,7,9,13-					
		tetra-methyl-5,11-dioxa-					
		2,8,14-trithia-4,7,9,12-					
		tetra-azapentadeca-3,12-					
		diene-6,10-dione					
		(Thiodicarb) (CAS No.					
		59669–26–0) (provided for					
		in subheading 3808.91.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 812. SPIROMESIFEN FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					1	1 1	
"	9902.09.23	Product mixtures con-				i l	
		taining 3-mesityl-2-oxo-1-					
		oxaspiro[4.4]non-3-en-4-yl					
		3,3-dimethylbutyrate					
		(Spiromesifen) (CAS No.					
		283594–90–1) (provided for					
		in subheading 3808.91.25)	1.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 813. SPIROTETRA-MAT FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

						I	
"	9902.09.24	Product mixtures con-					
		taining (5s,8s)-3-(2,5-					
		dimethylphenyl)-8-					
		methoxy-2-oxo-1-					
		azaspiro[4.5]dec-3-en-4-yl					
		ethyl carbonate					
		(Spirotetra-mat) (CAS No.					
		203313-25-1) (provided for					
		in subheading 3808.91.25)	5.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 814. CLOTHIANIDIN + $\beta\textsc{-}\textsc{Cyfluthrin}$ formulations.

	п. к. 4510—179									
ш	9902.09.25	Product mixtures containing 1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine (Clothianidin) (CAS No. 210880–92–5) and (RS)-α-cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (β-Cyfluthrin) (CAS No. 68359–37–5) (provided for in subheading 3808.91.25)	Free	No change	No change	On or before	22			
	1	1	l	l .	ı	12/31/2020	٠.			

SEC. 815. TETRACHLORVINFOS FORMULATIONS.

"	9902.09.26	Product mixtures con-					
		taining (Z)-2-chloro-1-					
		(2,4,5-trichlorophenyl)vinyl					
		dimethylphosphate					
		(Tetrachlorvinfos) (CAS					
		No. 22248-79-9) (provided					
		for in subheading					
		3808.91.25)	Free	No change	No change	On or before 12/31/2020	".

SEC. 816. MIXTURES OF CLOFENTEZINE.

	ı			i			
"	9902.09.27	Mixtures of 3,6-bis(2-					
		chlorophenyl)-1,2,4,5-tetra-					
		zine (Clofentezine) (CAS					
		No.74115-24-5) and appli-					
		cation adjuvants (provided					
		for in subheading					
		3808.91.25)	Free	No change	No change	On or before	
				J		12/31/2020	".

SEC. 817. ACEQUINOCYL.

	i e	i i		l .	1	1	
"	9902.09.28	Mixtures of 3-dodecyl-1,4-					
		dioxo-1,4-					
		dihydronaphthalen-2-yl ac-					
		etate (CAS 57960-19-7)					
		(Acequinocyl) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.91.25)	Free	No change	No change	On or before	
				_	_	12/31/2020	"

SEC. 818. FLONICAMID.

	I	l I		İ	l		
"	9902.09.29	N-(Cyanomethyl)-4-					
		(trifluoromethyl)-3-					
		pyridinecarboxamide					
		(Flonicamid) (CAS No.					
		158062-67-0) (provided for					
		in subheading 2933.39.27)					
		and any formulations con-					
		taining such compound					
		(provided for in subheading					
		3808.91.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 819. GAMMA-CYHALOTHRIN FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	1	ı	İ	ı	1	
"	9902.09.30	Mixtures containing					
		Cyano(3-					
		phenoxyphenyl)methyl 3-					
		[(1Z)-2-chloro-3,3,3-					
		trifluoro-1-propen-1-yl]-2,2-					
		dimethylcyclopropanecarb-					
		oxylate (gamma-					
		cyhalothrin) and applica-					
		tion adjuvants (CAS No.					
		76703-62-3) (provided for					
		in subheading 3808.91.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 820. ACETAMIPRID-E, WHETHER OR NOT MIXED.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	İ	i i		1	l .		
"	9902.09.31	Mixtures of (E)-N1-[(6-					
		chloro-3-pyridyl)methyl]-					
		N2-cyano-N1-methyl-acet-					
		amidine (Acetamiprid)					
		(CAS No. 135410-20-7)					
		and application adjuvants					
		(provided for in subheading					
		3808.91.25)	0.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 821. ZINC PHOSPHATE FORMULATIONS.

"	9902.09.32	Formulations containing					
	3302.03.52	,					
		zinc phosphide (trizinc					
		diphosphide) (CAS No.					
		1314-84-7) (provided for in					
		subheading 3808.91.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 822. AZADIRACHTIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.33	Mixtures containing di-					
		methyl (2aR, 3S,4S,					
		4aR,5S,7aS					
		,8S,10R,10aS,10bR)-10-					
		acetoxy-3,5- dihydroxy-4					
		[(1aR, 2S,3aS, 6aS,7S,					
		7aS)- 6a-hydroxy-7a-meth-					
		yl-3a, 6a,7,7a-tetra-hydro-					
		2,7-methanofuro[2, 3-b]					
		oxireno[e]oxepin-1a(2H)-yl]					
		-4-methyl-8-{[(2E)-2-					
		methylbut-2-					
		enoyl]oxy}octahydro-1H-					
		naphtho [1, 8a-c:4,5-					
		b'c']difuran-5,10a(8H)-					
		dicarboxylate					
		(Azadirachtin) (CAS No.					
		11141-17-6) (provided for					
		in subheading 3808.91.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 823. ABAMECTIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.34	Abamectin (mixture of					
		Avermectin A1a and					
		Avermectin A1b) (CAS No.					
		155569-91-8) (provided for					
		in subheading 3808.91.50)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 824. ACEPHATE FORMULATIONS.

"	9902.09.35	Formulations of O,S-di-					
		methyl					
		acetylphosphoramidothioa-					
		te (Acephate) (CAS No.					
		30560-19-1) (provided for					
		in subheading 3808.91.50)	1.8%	No change	No change	On or before	
						12/31/2020	,,

SEC. 825. CLOTHIANIDIN + BACILLUS FIRMUS FORMULATIONS.

	I.		i	1	1	1	i
"	9902.09.36	Product mixtures con-					
		taining 1-[(2-chloro-1,3-					
		thiazol-5-yl)methyl]-2-					
		methyl-3-nitroguanidine					
		(Clothianidin) (CAS No.					
		210880–92–5) and Bacillus					
		firmus (Strain I-1582) (pro-					
		vided for in subheading					
		3808.91.50)	4.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 826. CLOTHIANIDIN FORMULATIONS (ACCELERON IC-609).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.37	Mixtures of 1-[(2-chloro-					
		1,3-thiazol-5-yl)methyl]-2-					
		methyl-3-nitroguanidine					
		(Clothianidin) (CAS No.					
		210880–92–5) (provided for					
		in subheading 3808.91.50)	2.8%	No change	No change	On or before	
						19/21/9090	,,

SEC. 827. INSECTICIDES, AROMATIC, OR MODIFIED AROMATIC.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.38	Mixtures of 2-methyl-1-					
		nitro-3-(tetra-hydro-2-					
		furanylmethyl)guanidine					
		(Dinotefuran) (CAS No.					
		165252-70-0) with applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.91.50)	Free	No change	No change	On or before	
				_	_	10/91/9090	,,

SEC. 828. METHOMYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.39	Mixtures of methyl (1E)-N-					
		[(methylcarbamoy-					
		l)oxy]ethanimidothioate					
		(Methomyl) (CAS No.					
		16752-77-5) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.91.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 829. EVERGOL FUNGICIDE.

"	0000000	B 1					1
•	9902.09.40	Product mixtures con-					
		taining methyl N-(2-					
		methoxyacetyl)-N-(2,6-					
		xylyl)-DL-alaninate					
		(Metalaxyl) (CAS No.					
		57837-19-1), 5-fluoro-1,3-					
		dimethyl-N-[2-(4-					
		methylpentan-2-yl)phenyl]-					
		1H-pyrazole-4-carboxamide					
		(Penflufen) (CAS No.					
		494793–67–8) and 2-					
		[(2RS)-2-(1-					
		chlorocyclopropyl)-3-(2-					
		chlorophenyl)-2-					
		hydroxypropyl]-2H-1,2,4-					
		triazole-3(4H)-thione					
		(Prothioconazole) (CAS No.					
		178928-70-6) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020	".

SEC. 830. FLUOXASTROBIN FORMULATIONS.

"	9902.09.41	Product mixtures con-					
		taining (E)-{2-[6-(2-					
		chlorophenoxy)-5-					
		fluoropyrimidin-4-					
		yloxy]phenyl}(5,6-dihydro-					
		1,4,2-dioxazin-3-					
		yl)methanone O-					
		methyloxime					
		(Fluoxastrobin) (CAS No.					
		361377-29-9) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 831. TRIADIMEFON + TRIFLOXYSTROBIN FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i .			i .		i	
"	9902.09.42	Product mixtures con-					
		taining 1-(4-					
		chlorophenoxy)-3,3-di-					
		methyl-1-[1,2,4]triazol-1-yl-					
		butan-2-one (Triadimefon)					
		(CAS No. 43121-43-3) and					
		methyl (E)-methoxyimino-					
		$\{(E)-2-[1-(\alpha,\alpha,\alpha-trifluoro-m-$					
		tolyl)ethylideneaminooxy]-					
		o-tolyl}acetate					
		(Trifloxystrobin) (CAS No.					
		141517–21–7) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 832. TRIADIMEFON FORMULATIONS.

	n. n. 4510—104									
u	9902.09.43	Product mixtures containing 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone (Triadimefon) (CAS No. 43121-43-3) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before	,			

SEC. 833. PENFLUFEN + PROTHIOCONAZOLE FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	1				1	1	
••	9902.09.44	Product mixtures con-					
		taining N-[2-(1,3-					
		dimethylbutyl)phenyl]-5-					
		fluoro-1,3-dimethyl-1H-pyr-					
		azole-4-carboxamide					
		(Penflufen) (CAS No.					
		494793–67–8) and 2-					
		[(2RS)-2-(1-					
		chlorocyclopropyl)-3-(2-					
		chlorophenyl)-2-					
		hydroxypropyl]-2H-1,2,4-					
		triazole-3(4H)-thione					
		(Prothioconazole) (CAS No.					
		178928-70-6) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 834. RAXIL PRO SHIELD.

" 9902.09.45 Product mix					
9902.09.45 Froduct IIIX	ures con-				
taining 1-(6-	ehloro-3-				
pyridinyl)me	thyl-N-				
nitroimidazo	lidin-2-				
ylideneamine					
(Imidaclopric	l) (CAS No.				
138261-41-3), methyl N-				
(2-methoxya	etyl)-N-(2,6-				
xylyl)-DL-ala	ninate				
(Metalaxyl) (CAS No.				
57837-19-1)	, 2-[(2RS)-2-(1-				
chlorocyclopi	opyl)-3-(2-				
chlorophenyl)-2-				
hydroxyprop	yl]-2H-1,2,4-				
triazole-3(4H)-thione				
(Prothiocona	zole) (CAS No.				
178928-70-6) and (RS)-1-				
p-chlorophen	yl-4,4-di-				
methyl-3-(1H	[-1,2,4-triazol-				
1-ylmethyl)p	entan-3-ol				
(Tebuconazo	e) (CAS No.				
107534-96-3	(provided for				
in subheadir	g 3808.92.15) Free	No change	No change	On or before	
				12/31/2020	".

SEC. 835. ELATUS.

	I .	1	l .	l .	1	1 1	
"	9902.09.46	Mixtures of N-[9-					
		(dichloromethylidene)-					
		1,2,3,4-tetra-hydro-1,4-					
		methanonaphthalen-5-yl]-					
		3-(difluoromethyl)-1-meth-					
		yl-1H-pyrazole-4-					
		carboxamide					
		(Benzovindiflupyr) (CAS					
		No. 1072957-71-1) and					
		methyl (2E)-2-(2-{[6-(2-					
		cyanophenoxy)pyrimidin-4-					
		yl]oxy}phenyl)-3-					
		methoxyacrylate					
		(Azoxystrobin) (CAS No.					
		131860-33-8) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 836. OXATHIAPIPROLIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.47	Mixtures of 1-[4-[4-[5-(2,6-					
		difluorophenyl)-4,5-					
		dihydro-1,2-oxazol-3-yl]-					
		1,3-thiazol-2-yl]piperidin-1-					
		yl]-2-[5-methyl-3-					
		(trifluoromethyl)pyrazol-1-					
		yl]ethanone					
		(Oxathiapiprolin) (CAS No.					
		1003318-67-9) (provided					
		for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 837. FLUOPYRAM + TEBUCONAZOLE FORMULATIONS.

"	9902.09.48	Product mixtures con-					
		taining N-{2-[3-chloro-5-					
		(trifluoromethyl)-2-					
		pyridinyl]ethyl}-2-					
		(trifluoromethyl)benzamide					
		(Fluopyram) (CAS No.					
		658066-35-4) and 1-(4-					
		chlorophenyl)-4,4-dimethyl-					
		3-(1H-1,2,4-triazol-1-					
		ylmethyl)pentan-3-ol					
		(Tebuconazole) (CAS No.					
		107534-96-3) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 838. FLUOPYRAM + BACILLUS FIRMUS FORMULATIONS.

"	9902.09.49	Product mixtures con-					
		taining N-[2-[3-chloro-5-					
		(trifluoromethyl)pyridin-2-					
		yl]ethyl]-2-					
		(trifluoromethyl)benzamide					
		(Fluopyram) (CAS No.					
		658066-35-4) and Bacillus					
		firmus (Strain I-1582) (pro-					
		vided for in subheading					
		3808.92.15)	0.3%	No change	No change	On or before	
						19/91/9090	,,

SEC. 839. PROTHIOCONAZOLE + TEBUCONAZOLE FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i .	1	ı	i	ı		
"	9902.09.50	Product mixtures con-					
		taining 2-[(2RS)-2-(1-					
		chlorocyclopropyl)-3-(2-					
		chlorophenyl)-2-					
		hydroxypropyl]-2H-1,2,4-					
		triazole-3(4H)-thione					
		(Prothioconazole) (CAS No.					
		178928-70-6) and (RS)-1-p-					
		chlorophenyl-4,4-dimethyl-					
		3-(1H-1,2,4-triazol-1-					
		ylmethyl)pentan-3-ol					
		(Tebuconazole) (CAS No.					
		107534-96-3) (provided for					
		in subheading 3808.92.15)	4.9%	No change	No change	On or before	
						12/31/2020	"

SEC. 840. TRIFLOXYSTROBIN + PROTHIOCONAZOLE FORMULATIONS.

"	9902.09.51	Product mixtures con-					
		taining methyl (E)-					
		$methoxyimino\hbox{-}\{(E)\hbox{-}2\hbox{-}[1\hbox{-}$					
		$(\alpha,\alpha,\alpha$ -trifluoro-m-					
		tolyl)ethylideneaminooxy]-					
		o-tolyl}acetate					
		(Trifloxystrobin) (CAS No.					
		141517-21-7) and 2-					
		[(2RS)-2-(1-					
		chlorocyclopropyl)-3-(2-					
		chlorophenyl)-2-					
		hydroxypropyl]-2H-1,2,4-					
		triazole-3(4H)-thione					
		(Prothioconazole) (CAS No.					
		178928-70-6) (provided for					
		in subheading 3808.92.15)	4.0%	No change	No change	On or before 12/31/2020	".

SEC. 841. GAUCHO XT.

	ı		1				1
"	9902.09.52	Product mixtures con-					
		taining 1-(6-chloro-3-					
		pyridinyl)methyl-N-					
		nitroimidazolidin-2-					
		ylideneamine					
		(Imidacloprid) (CAS No.					
		138261-41-3), methyl N-					
		(2-methoxyacetyl)-N-(2,6-					
		xylyl)-DL-alaninate					
		(Metalaxyl) (CAS No.					
		57837–19–1) and (RS)-1-p-					
		chlorophenyl-4,4-dimethyl-					
		3-(1H-1,2,4-triazol-1-					
		ylmethyl)pentan-3 -ol					
		(Tebuconazole) (CAS No.					
		107534-96-3) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
	l				1	12/31/2020	"

SEC. 842. TRIFLOXYSTROBIN AND TEBUCONAZOLE FORMULATIONS.

	1	1		ı			
"	9902.09.53	Product mixtures con-					
		taining methyl (E)-					
		methoxyimino-{(E)-2-[1-					
		(α,α,α-trifluoro-m-					
		tolyl)ethylideneaminooxy]-					
		o- tolyl}acetate					
		(Trifloxystrobin) (CAS No.					
		141517-21-7) and (RS)-1-					
		p-chlorophenyl-4,4-di-					
		methyl-3-(1H-1,2,4-triazol-					
		1-ylmethyl)pentan-3 -ol					
		(Tebuconazole) (CAS No.					
		107534-96-3) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
					1	12/31/2020	"

SEC. 843. FLUOPYRAM AND PYRIMETHANIL FORMULATIONS.

ш	9902.09.54	Product mixtures containing N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066–35–4) and 4,6-dimethyl-N-phenyl-2-pyrimidinamine					
		2-pyrimidinamine (Pyrimethanil) (CAS No. 53112–28–0) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020	".

SEC. 844. FLUOPYRAM AND TRIFLOXYSTROBIN FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.55	Product mixtures con-					
		taining N-[2-[3-chloro-5-					
		(trifluoromethyl)pyridin-2-					
		yl]ethyl]-2-					
		(trifluoromethyl)b					
		enzamide (Fluopyram)					
		(CAS No. 658066-35-4)					
		and methyl (E)-					
		methoxyimino-{(E)-2-[1-					
		(α,α,α-trifluoro-m-					
		tolyl)ethylideneaminooxy]-					
		o- tolyl}acetate					
		(Trifloxystrobin) (CAS No.					
		141517–21–7) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 845. TRIFLOXYSTROBIN AND PROPICONAZOLE FORMULATIONS.

"	9902.09.56	Product mixtures con-					
		taining methyl (E)-					
		methoxyimino-{(E)-2-[1-					
		(α,α,α-trifluoro-m-					
		tolyl)ethylideneaminooxy]-					
		o- tolyl}acetate					
		(Trifloxystrobin) (CAS No.					
		141517-21-7) and cis-					
		trans-1-[2-(2,4-					
		dichlorophenyl)-4-propyl-					
		1,3-dioxolan-2-ylmethyl]-					
		1H-1 ,2,4-triazole					
		(Propiconazole) (CAS No.					
		60207-90-1) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 846. TRIFLOXYSTROBIN FORMULATIONS.

"	9902.09.57	Product mixtures con-					
		taining methyl (2E)-					
		$(methoxyimino)[2\hbox{-}(\{[(E)\hbox{-}\{1\hbox{-}$					
		[3-					
		trifluoromethy-					
		l)phenyl]ethylidene}amino					
]oxy}methyl)phenyl]acetate					
		(Trifloxystrobin) (CAS No.					
		141517-21-7) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 847. FLUOPYRAM AND PROTHIOCONAZOLE FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

9902.09.58	Product mixtures con-					
	taining N-[2-[3-chloro-5-					
	(trifluoromethyl)pyridin-2-					
	yl]ethyl]-2-					
	(trifluoromethyl)b					
	enzamide (Fluopyram)					
	(CAS No. 658066-35-4)					
	and (RS)-2-[2-(1-					
	chlorocyclopropyl)-3-(2-					
	chlorophenyl)-2-					
	hydroxypropyl]-2,4-di					
	hydro-1,2,4-triazole-3-					
	thione (Prothioconazole)					
	(CAS No. 178928-70-6)					
	i i					
		Free	No change	No change	On or before	
						"
	9902.09.58	taining N-[2-[3-chloro-5- (trifluoromethyl)pyridin-2- yl]ethyl]-2- (trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066–35–4) and (RS)-2-[2-(1- chlorocyclopropyl)-3-(2- chlorophenyl)-2- hydroxypropyl]-2,4-di	taining N-[2-[3-chloro-5- (trifluoromethyl)pyridin-2- yl]ethyl]-2- (trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066–35–4) and (RS)-2-[2-(1- chlorocyclopropyl)-3-(2- chlorophenyl)-2- hydroxypropyl]-2,4-di hydro-1,2,4-triazole-3- thione (Prothioconazole) (CAS No. 178928–70–6) (provided for in subheading	taining N-[2-[3-chloro-5- (trifluoromethyl)pyridin-2- yl]ethyl]-2- (trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066-35-4) and (RS)-2-[2-(1- chlorocyclopropyl)-3-(2- chlorophenyl)-2- hydroxypropyl]-2,4-di hydro-1,2,4-triazole-3- thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading	taining N-[2-[3-chloro-5- (trifluoromethyl)pyridin-2- yl]ethyl]-2- (trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066–35–4) and (RS)-2-[2-(1- chlorocyclopropyl)-3-(2- chlorophenyl)-2- hydroxypropyl]-2,4-di hydro-1,2,4-triazole-3- thione (Prothioconazole) (CAS No. 178928–70–6) (provided for in subheading	taining N-[2-[3-chloro-5- (trifluoromethyl)pyridin-2- yl]ethyl]-2- (trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066-35-4) and (RS)-2-[2-(1- chlorocyclopropyl)-3-(2- chlorophenyl)-2- hydroxypropyl]-2,4-di hydro-1,2,4-triazole-3- thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading

SEC. 848. PROTHIOCONAZOLE FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.59	Product mixtures con-					
		taining 2-[2-(1-					
		chlorocyclopropyl)-3-(2-					
		chlorophenyl)-2-					
		hydroxypropyl]-1,2-dihydro					
		-3H-1,2,4-triazole-3-thione					
		(Prothioconazole) (CAS No.					
		178928-70-6) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 849. FENHEXAMID.

	I .	I .	l .	I	ı	ı	ı
"	9902.09.60	Mixtures containing N-					
		(2,3-dichloro-4-					
		hydroxyphenyl)-1-methyl-					
		cyclo-hexanecarbo-xamide					
		(Fenhexamid) (CAS No.					
		126833-17-8) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 850. FLUOPYRAM FORMULATIONS.

	l		1		l		
"	9902.09.61	Mixtures of N-[2-[3-chloro-					
		5-(trifluoromethyl)pyridin-					
		2-yl]ethyl]-2-					
		(trifluoromethyl)benzamide					
		(Fluopyram) (CAS No.					
		658066-35-4) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
				Ü		12/31/2020	"

SEC. 851. FLUOPYRAM AND IMIDACLOPRID FORMULATIONS.

	I.	i i	1	ı	ı	ı	ı
"	9902.09.62	Mixtures of N-[2-[3-chloro-					
		5-(trifluoromethyl)pyridin-					
		2-yl]ethyl]-2-					
		(trifluoromethyl)benzamide					
		(Fluopyram) (CAS No.					
		658066-35-4) and N-[1-[(6-					
		chloropyridin-3-yl)methyl]-					
		4,5-dihydroimidazol-2-					
		yl]nitramide (Imidacloprid)					
		(CAS No. 138261-41-3)					
		(provided for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 852. FUNGAFLOR 500EC.

"	9902.09.63	Mixtures of (1-[2-(allyloxy)-					
		2-(2,4-					
		dichlorophenyl)ethyl]-1H-					
		imidazole) (Imazalil) (CAS					
		No. 35554-44-0) and appli-					
		cation adjuvants (provided					
		for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
				_	_	12/31/2020	,,

SEC. 853. FUNGAFLOR 75WSG.

"	9902.09.64	Mixtures of 1-[2-(2,4-					
		dichlorophenyl)-2-(prop-2-					
		en-1-yloxy)ethyl]-1H-imid-					
		azole sulfate (Imazalil sul-					
		fate) (CAS No. 58594-72-					
		2) and application adju-					
		vants (provided for in sub-					
		heading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 854. PENBOTEC 400SC.

"	9902.09.65	Mixtures of 4,6-dimethyl-					
		N-phenyl-2-					
		pyrimidinamine					
		(Pyrimethanil) (CAS No.					
		53112-28-0) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.92.15)	Free	No change	No change	On or before	,,
						12/31/2020	,,

SEC. 855. QUINTEC FUNGICIDE.

"	9902.09.66	Mixtures of 5,7-dichloro-4-					
		(4-fluorophenoxy)quinoline					
		(Quinoxyfen) (CAS No.					
		124495-18-7) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.92.15)	1.6%	No change	No change	On or before	
						12/31/2020	,,

SEC. 856. MIXTURES OF FAMOXADONE, CYMOXANIL, AND APPLICATION ADJUVANTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"		l					
	9902.09.67	Mixtures of 3-anilino-5-					
		methyl-5-(4-					
		phenoxyphenyl)-1,3-oxazol-					
		idine-2,4-dione					
		(Famoxadone) (CAS No.					
		131807-57-3), 2-cyano-N-					
		(ethylcarbamoyl)-2-					
		(methoxyimino)acetamide					
		(Cymoxanil) (CAS No.					
		57966–95–7) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 857. TRIFLOXYSTROBIN AND CYPROCONAZOLE FORMULATIONS.

"	9902.09.68	Mixtures containing meth-					
		yl (2E)-(meth-oxyimino)[2-					
		$(\{[(E)-\{1-[3-(tri-fluoro-meth-$					
		yl)phenyl]ethyli-dene}amin					
		o]oxy}methyl)phenyl]ace-					
		tate (Tri-floxystrob-in)					
		(CAS No. 141517-21-7)					
		and 2-(4-chloro-phenyl)-3-					
		cyclo-propyl-1-(1H-1,2,4-					
		triazol-1-yl)-2-butanol					
		(Cypro-cona-zole) (CAS No.					
		94361-06-5) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
					_	19/91/9090	,,

SEC. 858. FLUOPYRAM AND CLOTHIANIDIN FORMULATIONS.

	i						
"	9902.09.69	Mixtures containing N-[2-					
		[3-chloro-5-					
		(trifluoromethyl)pyridin-2-					
		yl]ethyl]-2-					
		(trifluoromethyl)b					
		enzamide (Fluopyram)					
		(CAS No. 658066-35-4)					
		and (E)-1-(2-chloro-1,3-					
		thiazol-5-ylmethyl)-3-meth-					
		yl-2-nitroguanidine					
		(Clothianidin) (CAS No.					
		210880-92-5) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 859. IPRODIONE AND TRIFLOXYSTROBIN FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı	1	i	i	i	i i	
"	9902.09.70	Mixtures containing 3-(3,5-					
		di-chlorophenyl)-N-iso-					
		propyl-2,4-dioxo-1-					
		imidazolidinecarboxamide					
		(Iprodione) (CAS No.					
		36734–19–7) and methyl					
		(2E)-(meth-oxyimino)[2-					
		({[(E)-{1-[3-(tri-fluoro-meth-					
		yl)phenyl]ethyli-dene}amin					
		o]oxy}methyl)-					
		phenyl]acetate (Tri-					
		floxystrobin) (CAS No.					
		141517–21–7) (provided for					
		in subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 860. TETRACONAZOLE AND AZOXYSTROBIN.

	I	l I			İ		
"	9902.09.71	Mixtures of 1-[2-(2,4-di-					
		chlorophenyl)-3-(1,1,2,2-					
		tetra-fluoroethoxy)-propyl]-					
		1H-1,2,4-triazole (Tetra-					
		conazole) (CAS No.					
		112281-77-3); methyl					
		(2E)-2-(2-{[6-(2-cyan-ophen-					
		oxy)-4-					
		pyrimidinyl]oxy}phenyl)-3-					
		metho-xyacrylate (Azoxy-					
		strobin) (CAS No. 131860-					
		33-8); and applica-tion ad-					
		juvants (provided for in					
		subheading 3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 861. TETRACONAZOLE AND CHLOROTHALONIL.

	i e	i e	1	l .			
"	9902.09.72	Mixtures of 1-[2-(2,4-di-					
		chlorophenyl)-3-(1,1,2,2-					
		tetra-fluoroethoxy)-propyl]-					
		1H-1,2,4-tria-zole (Tetra-					
		conazole) (CAS No.					
		112281-77-3); 2,4,5,6-					
		tetra-chloro-isophthalo-					
		nitrile (Chloro-thalonil)					
		(CAS No. 1897-45-6); and					
		application adjuvants (pro-					
		vided for in subheading					
		3808.92.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 862. ZIRAM.

"	9902.09.73	Mixtures of zinc bis(di-					ĺ
		methyl-dithio-carbamate)					İ
		(Ziram) and applica-tion					İ
		ad-juvants (CAS No. 137-					İ
		30-4) (provided for in sub-					İ
		heading 3808.92.28)	Free	No change	No change	On or before	İ
						19/31/2020	,,

SEC. 863. THIRAM.

	i	ı .	i	ı	ı	1	
"	9902.09.74	Mixtures of [di-					
		sulfanediylbis (carbo-					
		nothioylnitrilo)]tetra-meth-					
		ane (Thiram) (CAS No.					
		137-26-8) and application					
		adjuvants (provided for in					
		subheading 3808.92.28)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 864. ALLYL ISOTHIOCYANATE 96 PERCENT ACTIVE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.75	Mixtures of at least 95 per-					
		cent by weight allyl iso-					
		thiocyanate (3-					
		isothiocyanato-1-propene)					
		(CAS No. 57-06-7), and					
		application adjuvants (pro-					
		vided for in subheading					
		3808.92.28)	Free	No change	No change	On or before	
				_	-	19/91/9090	,,

SEC. 865. COPPER HYDROXIDE AND COPPER OXYCHLORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	1			1		
"	9902.09.76	Mixtures of copper					
		oxychloride (CAS No.					
		1332–40–7) and copper hy-					
		droxide (CAS No. 20427-					
		59-2) (provided for in sub-					
		heading 3808.92.30)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 866. COPPER HYDROXIDE AND APPLICATION ADJUVANTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.77	Mixtures of copper					
		dihydroxide (cupric hydrox-					
		ide) (CAS No. 20427-59-2)					
		and application adjuvants					
		(provided for in subheading					
		3808.92.30)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 867. KASUGAMYCIN AND APPLICATION ADJUVANTS.

"	9902.09.78	Mixtures containing					
	3302.03.10	Q					
		(1S,2R,3S,4R,5S,6S)-					
		2,3,4,5,6-					
		pentahydroxycyclohexyl 2-					
		amino-4-					
		{[carbox-					
		y(imino)methyl]amino}-					
		$2,3,4,6$ -tetra-deoxy- α -D-					
		arabino-hex opyranoside					
		(CAS No. 19408–46–9)					
		(Kasugamycin) and appli-					
		cation adjuvants (provided					
		for in subheading					
		3808.92.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 868. POLYOXIN D ZINC SALT.

"	9902.09.79	Formulations of zinc 1-					
		{(2R,3R,4S,5R)-5- [(S)-					
		{[(2S,3S,4S)-2-amino-5-					
		(carbamoyloxy)-3,4-					
		dihydrox					
		ypentanoyl]amino}					
		(carboxylato)methyl]-3,4-di-					
		hydroxy-tetra-hydro-2-					
		furanyl}-2 ,4-dioxo-1,2,3,4-					
		tetra-hydro-5-					
		pyrimidinecarboxylate					
		(Polyoxin D Zinc Salt)					
		(CAS No. 146659-78-1)					
		(provided for in subheading					
		3808.92.50)	Free	No change	No change	On or before	
				8 -		12/31/2020	,,

SEC. 869. PROPAMOCARB HYDROCHLORIDE MIXTURES.

100	ical sequence the following new heading.										
"	9902.09.80	Mixtures of N,N-dimethyl-					ĺ				
		3-					İ				
		[(propoxycarbonyl)amino]-					ĺ				
		1-propanaminium chloride					ĺ				
		(Propamocarb hydro-					ĺ				
		chloride) (CAS No. 25606-					ĺ				
		41-1) and application adju-					ĺ				
		vants (provided for in sub-					ĺ				
		heading 3808.92.50)	Free	No change	No change	On or before	ĺ				
						12/31/2020	".				

SEC. 870. PROBLAD PLUS-FRACTURE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

«	9902.09.81	Mixtures containing β- conglutin and application adjuvants used as a fun- gicide (provided for in sub-					
		0 1					
		heading 3808.92.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 871. DODINE MIXTURES.

	ı	ı .		ı			
"	9902.09.82	Mixtures of 1-					
		dodecylguanidine acetate					
		(1:1) (Dodine) (CAS No.					
		2439-10-3) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.92.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 872. FYSIUM PACKS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.83	Formulated fungicide kit					
	0002.00.00	consisting of individual					
		o .					
		packs of tetra-n-					
		butylammonium fluoride					
		(CAS No. 87749-50-6),					
		dimethylsulfoxide (CAS					
		No. 67-68-5), 2-					
		(butyldimethylsilyl)-1-					
		methylcyclopropanol-1-					
		methanesulfonate (CAS					
		No. 1446996-86-6), and					
		sodium hydroxide solution					
		(CAS No. 1310-73-2) (pro-					
		vided for in subheading					
		3808.92.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 873. TACHIGAREN 70WP.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

							í
"	9902.09.84	Mixtures containing 5-					ĺ
		methyl-1,2-oxazol-3(2H)-					ĺ
		one (Hymexazol) (CAS No.					ĺ
		10004-44-1) (provided for					ĺ
		in subheading 3808.92.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 874. PROPOXYCARBAZONE-SODIUM FORMULATIONS (OLYMPUS).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I.	l I	ı	i .	ı	i .	1
"	9902.09.85	Product mixtures con-					
		taining sodium {[2-(me-					
		thoxycarbon-					
		yl)phenyl]sulfonyl}[(4,5-					
		dihydro-4-methyl-5-oxo-3-					
		propox y-1H-1,2,4-triazol-1-					
		yl)carbonyl]azanide					
		(Propoxycarbazone sodium)					
		(CAS No. 181274-15-7)					
		(provided for in subheading					
		3808.93.15)	3.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 875. HUSKIE HERBICIDE.

"	9902.09.86	Product mixtures con-				1	
	0002.00.00	taining (5-hydroxy-1,3-di-					
		methyl-1H-pyrazol-4-yl)[2-					
		(methylsulfonyl)-4-					
		(trifluorome					
		thyl)phenyl]methanone					
		(Pyrasulfotole) (CAS No.					
		365400–11–9); 2,4-					
		dibromo-6-cyanophenyl oc-					
		tanoate (Bromoxynil Octa-					
		noate) (CAS No. 1689-99-					
		2); 2,6-Dibromo-4-					
		cyanophenyl heptanoate					
		(Bromoxynil Heptanoate)					
		(CAS No. 56634–95–8);					
		and diethyl 1-(2,4-					
		dichlorophenyl)-5-methyl-					
		4,5-dihydro-1H-pyrazole-					
		3,5-dicarboxylate					
		(Mefenpyr-diethyl) (CAS					
		No. 135590-91-9) (pro-					
		vided for in subheading					
		3808.93.15)	3.7%	No change	No change	On or before	
						12/31/2020	,,

SEC. 876. FORAMSULFURON FORMULATIONS.

	_	_		_			
"	9902.09.87	Mixtures of benzamide, 2-					
		[[[[(4,6-dimethoxy-2-					
		pyrimidinyl)-					
		amino]carbonyl]amino]					
		sulfonyl]-4-(form ylamino)-					
		N,N- methyl-					
		(Foramsulfuron) (CAS No.					
		173159-57-4) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
				J		12/31/2020	".

SEC. 877. MESOSULFURON-METHYL FORMULATIONS.

	I.		ı	ii	ı	ı	
"	9902.09.88	Product mixtures con-					
		taining methyl 2- [({[(4,6-					
		dimethoxy-2-					
		pyrimidinyl)amino] car-					
		bonyl}amino)sulfonyl]-4-					
		[(mesy lamino) meth-					
		yl]benzoate (Mesosulfuron-					
		methyl) (CAS No. 208465-					
		21-8) (provided for in sub-					
		heading 3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 878. ISOXAFLUTOLE FORMULATIONS.

"	9902.09.89	Product mixtures con-					
		taining (5-cyclopropyl-1,2-					
		oxazol-4-yl)[2-					
		(methylsulfonyl)-4-					
		(trifluoromethyl)phen					
		yl]methanone (Isoxaflutole)					
		(CAS No. 141112-29-0)					
		(provided for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 879. INDAZIFLAM AND RIMSULFURON FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	I	1	1	1	I	ı	ı
"	9902.09.90	Product mixtures con-					
		taining N-[(1R,2S)-2,6-di-					
		methyl-2,3-dihydro-1H-					
		inden-1-yl]-6-[(1R)-1-					
		fluoroethyl]- 1,3,5-triazine-					
		2,4-diamine (Indaziflam)					
		(CAS No. 950782-86-2)					
		and N-[(4,6-dimethoxy-2-					
		pyrimidinyl)carbamoyl]-3-					
		(ethylsulfonyl)-2-					
		pyridinesul fonamide					
		(Rimsulfuron) (CAS No.					
		122931-48-0) (provided for					
		in subheading 3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 880. PYRAFLUFEN ETHYL 40 PERCENT (ET MB 40).

"	9902.09.91	Mixtures of ethyl 2-chloro-					
		5-(4-chloro-5-					
		difluoromethoxy-1-methyl-					
		1H-pyrazol-3-yl)-4-fluorop					
		henoxyacetate (Pyraflufen-					
		ethyl) (CAS No. 129630-					
		19-9) and application adju-					
		vants (provided for in sub-					
		heading 3808.93.15)	Free	No change	No change	On or before	
		-		_	_		

SEC. 881. PACLOBUTRAZOLE FORMULATIONS.

"	9902.09.92	Mixtures of (2RS,3RS)-1-					
		(4-chlorophenyl)-4,4-di-					
		methyl-2- (1H-1,2,4-triazol-					
		1-yl)pentan-3-ol					
		(Paclobutrazol) (CAS No.					
		76738-62-0) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 882. PROSULFURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.93	Mixtures of N-[(4-methoxy-					
	9902.09.93						
		6-methyl-1,3,5-triazin-2-					
		yl)carbamoyl]-2-(3,3,3-					
		trifluoropro					
		pyl)benzenesulfonamide					
		(Prosulfuron) (CAS No.					
		94125–34–5) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 883. 1,1'-DIMETHYL-4,4'-BIPYRIDINIUM DICHLORIDE.

"	0000 00 04	35:					
	9902.09.94	Mixtures of 1,1'-dimethyl-					
		4,4'-bipyridinium dichlo-					
		ride (Paraquat Dichloride					
		Technical) (CAS No. 1910-					
		42-5) and 2-amino-4,5-					
		dihydro-6-methyl-4-propyl-					
		s-triazole-[1,5-a]pyrimidin-					
		5-one (Emetic PP796) (CAS					
		No. 27277-00-5) (provided					
		for in subheading					
		3808.93.15)	4.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 884. ACIFLUORFEN MUP.

"	9902.09.95	Mixtures containing 5-(2-					
		chloro-4-					
		(trifluoromethyl)phenoxy)-					
		2-nitrobenzoic acid					
		(Acifluorfen MUP) (CAS					
		No. 62476-59-9) (provided					
		for in subheading					
		3808.93.15)	4.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 885. ASULAM SODIUM SALT FORMULATIONS.

"	9902.09.96	Mixtures of					ĺ
		methylsulfanilycarbamate,					ĺ
		sodium salt (Asulam so-					ĺ
		dium salt) (CAS No. 2302-					ĺ
		17–2) and application adju-					ĺ
		vants (provided for in sub-					ĺ
		heading 3808.93.15)	2.0%	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 886. NAPROPAMIDE FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.09.97	(RS)-N,N-Diethyl-2-(1-					ĺ
		naphthyloxy)propionamide					ĺ
		formulations					ĺ
		(Napropamide) (CAS No.					ĺ
		15299–99–7) (provided for					ĺ
		in subheading 3808.93.15)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 887. SULFOMETURON-METHYL FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .				I	l	1
"	9902.09.98	Product mixtures con-					
		taining methyl 2-{[(4,6-di-					
		methyl-2-					
		pyrimidiny-					
		l)carbamoyl]sulfamoyl}					
		benzoate (Sulfometuron-					
		methyl) (CAS No. 74222-					
		97-2) (provided for in sub-					
		heading 3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 888. FORMULATED BENTAZONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				ii	1	1	
"	9902.09.99	Formulations of 3-iso-					
		propyl-1H-2,1,3-					
		benzothiadiazin-4(3H)-one,					
		2,2-dioxide (Bentazone)					
		(CAS No. 25057-89-0)					
		(provided for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 889. ISOXAFLUTOLE AND CYPROSULFAMIDE FORMULATIONS.

"	9902.10.01	Mixtures containing 5-cyclo					
		propyl-4-(2-mesyl-4-tri-					
		fluoro methyl-benzoyl)iso-					
		xazole (Isoxaflutole) (CAS					
		No. 141112-29-0) and N-					
		({4-[(cyclo-propyl-					
		amino)carb					
		onyl]phenyl}sulfonyl)-2-					
		methoxy-benz a-mide					
		(Cypro-sulf amide) (CAS					
		No. 221667–31–8) (pro-					
		vided for in subheading					
		3808.93.15)	2.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 890. ISOXADIFEN-ETHYL AND TEMBOTRIONE FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.02	Product mixtures con-					
		taining ethyl 5,5-diphenyl-					
		4H-1,2-oxazole-3-					
		carboxylate (Isoxadifen-					
		ethyl) (CAS No. 163520-					
		33-0) and 2-{2-chloro-4-					
		(methylsulfonyl)-3-[(2,2,2-					
		tri-					
		fluoroethox-					
		y)methyl]benzoyl}-1,3-					
		cyclo-hexanedione (Tem-					
		botrione) (CAS No.					
		335104-84-2) (provided for					
		in subheading 3808.93.15)	1.3%	No change	No change	On or before	
						12/31/2020	,,

SEC. 891. MIXTURES OF RIMSULFURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1						
"	9902.10.03	Mixtures of N-[[(4,6-					
		dimeth-oxy-2-					
		pyrimidinyl)amino]car-					
		bonyl]-3-(ethylsulfonyl)-2-					
		pyrid inesulfona-mide					
		(Rim-sulfuron) (CAS No.					
		122931-48-0) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 892. OSPREY XTRA HERBICIDE.

						1	
"	9902.10.04	Product mixtures con-					
		taining methyl 4-{[(3-					
		methoxy-4-methyl-5-oxo-					
		4,5-dihydro-1H-1,2,4-					
		triazol-1-yl)carbonyl]s					
		ulfamoyl}-5-methyl-3-					
		thiophene-carboxylate					
		(Thiencarbazone-methyl)					
		(CAS No. 317815-83-1),					
		methyl 2-{[(4,6-dimeth-oxy-					
		2-pyrimidinyl)carb-					
		amoyl]sulfamoyl}-4-					
		{[(methylsulfonyl)					
		amino]methyl}benzoate					
		(Meso-sulfuron-methyl)					
		(CAS No. 208465-21-8)					
		and diethyl 1-(2,4-					
		dichlorophenyl)-5-methyl-					
		4,5-dihydro-1H-pyrazole-					
		3,5-dicarboxylate					
		(Mefenpyr-diethyl) (CAS					
		No. 135590–91–9) (pro-					
		vided for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	"
	•	'	•	•	•		

SEC. 893. TUPERSAN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

ш	9902.10.05	Mixtures of 1-(2- methylcyclohexyl)-3- phenylurea (Siduron) (CAS No. 1982–49–6) and inert ingredients (provided for in					
		subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020	".

SEC. 894. SULFENTRAZONE.

"	9902.10.06	Mixtures of N-{2,4-					
		dichloro-5- [4-					
		(difluoromethyl)-3-methyl-					
		5- oxo-4,5-dihydro-1H-					
		1,2,4- triazol-1-yl]phenyl}					
		methanesulfonamide					
		(Sulfentrazone) (CAS No.					
		122836-35-5) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.93.15)	5.6%	No change	No change	On or before	
				J		12/31/2020	".

SEC. 895. FORMULATED PYRITHIOBAC-SODIUM.

"	9902.10.07	Mixtures of sodium-2-					
		chloro-6-[(4,6-di-methoxy-					
		pyrimidin-2-yl)thio]benzo-					
		ate (Pyrithiobac-sodium)					
		(CAS No. 123343-16-8)					
		and applica-tion adjuvants					
		(provided for in subheading					
		3808.93.15)	1.0%	No change	No change	On or before	
					_	19/31/2020	,,

SEC. 896. TRIFLUSULFURON METHYL FORMULATED PRODUCTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	1	1	1	ı	1	1
"	9902.10.08	Mixtures of methyl 2-[[[4-					
		(dimethyl-amino)-6-(2,2,2-					
		tri-fluoroethoxy)-1,3,5-					
		triazin-2-yl]carbam					
		oyl]sulfamoyl]-3-methyl-					
		benzoate (CAS No.					
		126535-15-7) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.93.15)	Free	No change	No change	On or before	
					_	19/91/9090	,,

SEC. 897. INDAZAFLAM FORMULATIONS.

"	9902.10.09	Mixtures containing N-					
		[(1R,2S)-2,6-dimethyl-2,3-					
		dihydro-1H-inden-1-yl]-6-					
		[(1R)-1-fluoroethyl]- 1,3,5-					
		tri-azine-2,4-diamine					
		(Indaza-flam) and applica-					
		tion adjuvants (CAS No.					
		950782-86-2) (provided for					
		in subheading 3808.93.15)	5.6%	No change	No change	On or before	
						12/31/2020	"

SEC. 898. HUSKIE COMPLETE HERBICIDE.

	H. R. 4318—204										
4	9902.10.10	Mixtures containing (5-hydroxy-1,3-dimethyl-1H-pyrazol-4-yl)[2-(methyl-sulfonyl)-4-(tri-fluorome thyl)phenyl]meth-anone (Pyra-sulfotole) (CAS No. 365400-11-9); 2,4-dibromo-6-cyano-phenyl octanoate (Bromoxynil Octanoate) (CAS No. 1689-99-2); methyl 4-[(3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl]s ulfamoyl]-5-methyl-3-thio-phenecarboxylate (Thien carbazone-Methyl) (CAS No. 317815-83-1); and diethyl 1-(2,4-dichlorophenyl)-5-methyl-4,5-dihydro-1H-pyrazole-3,5-di carboxy late (Mefenpyr-diethyl) (CAS No. 135590-91-9) (provided for in subheading 3808.93.15)	3.6%	No change	No change	On or before 12/31/2020	22				
	1			1	•	12/01/2020 1					

SEC. 899. TRIBUTE TOTAL.

"	9902.10.11	Mixtures containing meth-					
		yl 4-{[(3-methoxy-4-methyl-					
		5-oxo-4,5-dihydro-1H-1,2,4-					
		triazol-1-yl)carbonyl]s					
		ulfamoyl}-5-methyl-3-					
		thiophene carboxy late					
		(Thien carbazone-methyl)					
		(CAS No. 317815-83-1); 2-					
		{[(4,6-Dimethoxy-2-					
		pyrimidinyl)carb amoyl]sul					
		famoyl}-4-formamido-N,N-					
		dime thylbenzamide					
		(Foram sulfuron) (CAS No.					
		173159-57-4); and methyl					
		3-chloro-5-{[(4,6-dime					
		thoxy-2-pyri midinyl) car-					
		bamoyl]sulfamoyl}-1-meth-					
		yl-1H -pyrazole-4-carbo					
		xylate (Halo sulfuron-					
		methyl) (CAS No. 100784-					
		20-1) and application adju-					
		vants (provided for in sub-					
		heading 3808.93.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 900. ORTHO SULFAMURON.

"	9902.10.12	Mixtures of 1-(4,6-					
		dimethoxypyrimidin-2-yl)-					
		3-[2-di					
		methylcarbamoyl)phenyl-					
		sulfamoyl]urea (Ortho-					
		sulfamuron) (CAS No.					
		213464-77-8) and applica-					
		tion adjuvants (provided					
		for in subheading					
		3808.93.20)	Free	No change	No change	On or before	
					_	19/31/9090	,,

SEC. 901. FIPRONIL.

"	9902.10.13	(RS)-5-Amino-1-[2,6-					
		dichloro-4-(tri fluo					
		romethyl)phenyl]-4-(tri					
		fluoromethysulfinyl)-1H-					
		pyr azole-3-ca rbonitrile					
		(Fipronil) (CAS No.					
		120068-37-3) (provided for					
		in subheading 3808.93.50)	Free	No change	No change	On or before	
		-				12/31/2020	".

SEC. 902. (2-CHLORO ETHYL)TRI METHYL (CYCO CEL PGR).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.14	(2-Chloro ethyl)tri methyl					İ
		ammonium chloride (CAS					ĺ
		No. 999-81-5) (provided					ĺ
		for in subheading					ĺ
		3808.93.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 903. AVADEX MICROACTIV.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	l I	1	l .	1		
"	9902.10.15	Mixtures of S-(2,3,3-tri					
		chloro-2-propen-1-yl) diiso					
		propyl-carba-mothioate					
		(Triallate) (CAS No. 2303-					
		17-5) (provided for in sub-					
		heading 3808.93.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 904. BUCKLE.

	i		ii	1		1	
"	9902.10.16	Mixtures of S-(2,3,3-					
		trichloro-2-propen-1-yl) diis					
		opropyl-carba-mothioate					
		(Triallate) (CAS No. 2303-					
		17-5) and 2,6-dinitro-N,N-					
		dipropyl-4-(tri-					
		fluoromethyl)aniline (Tri-					
		fluralin) (CAS No. 1582-					
		09-8) (provided for in sub-					
		heading 3808.93.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 905. FLAZASULFURON HERBICIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.17	Formu lations of 1-(4,6-					
		dime thoxypy rimidin-2-yl)-					
		3-[3-(tri fluoro meth-					
		yl)pyridin-2-yl]sulfo					
		nylurea (Flaza sulfuron)					
		(CAS No. 104040-78-0)					
		(provided for in subheading					
		3808.93.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 906. FOSAMINE.

ee	9902.10.18	Mixtures of ammonium ethyl carbamoylpho sphonate (Fosamine-ammonium) (CAS No. 25954–13–6) and application adjuvants (provided for in subheading 3808.93.50)	Free	No change	No change	On or before	,,
						12/31/2020	".

SEC. 907. PROPARGITE MIXTURES.

			i				
"	9902.10.19	Mixtures containing 2-[4-					
		(2-methyl-2-propanyl)phe					
		noxy]cyclo hexyl 2-propyn-					
		1-yl sulfite (CAS No. 2312-					
		35-8) (Propargite) and ap-					
		plication adjuvants (as pro-					
		vided for in subheading					
		3808.99.95)	Free	No change	No change	On or before	
				_		10/91/0000	,,

SEC. 908. 5-AMINO-1,3-DIHYDRO-2H-BENZ IMIDAZOL-2-ONE.

"	9902.10.20	Preparations containing 5-					
		amino-1,3-dihydro-2H-					
		benzimidazol-2-one (CAS					
		No. 95–23–8) (provided for					
		in subheading 3809.91.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 909. RICINOLEIC ACID.

u	9902.10.21	Preparations containing 12-hydroxy-9-octadecenoic acid (Ricinoleic acid) of a kind used as a diluent in lubricants (CAS No. 141– 22–0) (provided for in sub-					
		22–0) (provided for in sub- heading 3811.21.00)	4.8%	No change	No change	On or before 12/31/2020	".

SEC. 910. LUBRICANT ADDITIVE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	1	1	l	I	1	
"	9902.10.22	Mixtures of hydrotreated					
		neutral petroleum oils C ₂₀ -					
		C ₅₀ , of a kind used as vis-					
		cosity improvers (CAS No.					
		72623-87-1) (provided for					
		in subheading 3811.21.00).	Free	No change	No change	On or before	
		_			_	19/91/9090	,,

SEC. 911. LUBRICATE ADDITIVE (IRGALUBE 353).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.23	Isobutyl 3-(diisobutoxy-					
		thiophosphorylsulfanyl)-2-					
		methyl-propanoate) (CAS					
		No. 268567-32-4) (pro-					
		vided for in subheading					
		3811.29.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 912. FUEL OIL ADDITIVE-COLD FLOW IMPROVER.

	I	1	l .	l	I	1	ı
"	9902.10.24	Mixtures containing					ĺ
		poly(ethylene-co-ethenyl					ĺ
		acetate) of a kind used as					İ
		fuel additives (CAS No.					İ
		24937-78-8) (provided for					ĺ
		in subheading 3811.90.00)	0.7%	No change	No change	On or before	İ
						12/31/2020	"

SEC. 913. LUBRICITY IMPROVER.

"	9902.10.25	Mixtures of tall oil mono-,					
		di-, and triglycerides of a					
		kind used as lubricity im-					
		provers (CAS No. 97722-					
		02-6) (provided for in sub-					
		heading 3811.90.00)	2.8%	No change	No change	On or before	
		_		_	_	10/01/0000	,,

SEC. 914. RHENOGRAN CLD-80.

	1	1			1	1	ı
"	9902.10.26	Mixtures of caprolactam					
		disulfide (CAS No. 23847-					
		08-7) with an elastomer					
		binder of ethylene-pro-					
		pylene-diene monomer and					
		ethyl vinyl acetate, and					
		dispersing agents (provided					
		for in subheading					
		3812.10.50)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 915. RHENOGRAN DIURON-80.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

							í
"	9902.10.27	Mixtures of 3-(3,4-					ĺ
		dichlorophenyl)-1,1-					ĺ
		dimethylurea (CAS No.					ĺ
		330-54-1) with acrylate					ĺ
		rubber (provided for in					ĺ
		subheading 3812.10.50)	Free	No change	No change	On or before	ĺ
		_				12/31/2020	,,

SEC. 916. RHENOGRAN GENIPLEX-70.

"	9902.10.28	Mixtures of zinc dicyanato					
		diamine ((T-4)-					
		diamminebis(cyanato-κN)-					
		zinc) (CAS No. 122012-52-					
		6) with an elastomer bind-					
		er of ethylene-propylene-					
		diene monomer and ethyl					
		vinyl acetate, and dis-					
		persing agents (provided					
		for in subheading					
		3812.10.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 917. DISFLAMOLL DPK.

"	9902.10.29	Plasticizers containing di-					
		phenyl cresyl phosphate					
		(CAS No. 26444-49-5),					
		triphenyl phosphate (CAS					
		No. 115–86–6), tricresyl					
		phosphate (CAS No. 1330-					
		78–5), and phenyl dicresyl					
		phosphate (CAS No.					
		26446-73-1) (provided for					
		in subheading 3812.20.10)	Free	No change	No change	On or before	
						19/91/9090	"

SEC. 918. MESAMOLL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.30	Mixtures of phenyl esters					
		of C10-C18 alkylsulfonic					
		acids (CAS No. 70775-94-					
		9) (provided for in sub-					
		heading 3812.20.10)	3.2%	No change	No change	On or before	
						12/31/2020	"

SEC. 919. VULKANOX ZMB2/C-5.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.31	Zinc 4-methyl-1H-benz-					
		imidazole-2-thiolate (CAS					
		No. 61617-00-3) (provided					
		for in subheading					
		3812.39.60)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 920. ANTIOXIDIZING PREPARATIONS (IRGANOX 1141).

"	9902.10.32	2,4-Dimethyl-6-(1-					
		methylpentadecyl)phenol					
		(CAS No. 134701-20-5)					
		(provided for in subheading					
		3812.39.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 921. HINDERED AMINE LIGHT STABILIZER.

	Í.						
"	9902.10.33	1,3-Propanediamine, N,N"					
		-1,2-ethanediylbis-, poly-					
		mer with 2,4,6-trichloro-					
		1,3,5-triazine,reaction					
		products with N-butyl-					
		2,2,6,6-tetra-methyl-4-					
		piperidinamine (CAS No.					
		136504-96-6) (provided for					
		in subheading 3812.39.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 922. REACTION PRODUCTS OF PHOSPHORUS TRICHLORIDE.

"	9902.10.34	Preparations containing					
		tetra-kis[2,4-bis(2-methyl-					
		2-propanyl)phenyl] 4,4'-					
		biphenyldiylbi-					
		s(phosphonite) (CAS No.					
		119345-01-6) (provided for					
		in subheading 3812.39.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 923. PHENOL, 4-METHYL-, REACTION PRODUCTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		i e				
"	9902.10.35	4-Methylphenol -					
		tricyclo[5.2.2.0 ^{2,6}]undecane					
		(1:1) (CAS No. 68610-51-					
		5) (provided for in sub-					
		heading 3812.39.60)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 924. TRIAZINE DERIVATIVE (TINUVIN NOR 371 FF).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1				1		
"	9902.10.36	1,6-Hexanediamine,N1,N6-					
		bis (2,2,6,6-tetra-methyl-4-					
		piperidinyl)-, polymer with					
		2,4,6-trichloro-1,3,5-tri-					
		azine, reaction products					
		with 3-bromo-1-propene,N-					
		butyl-1-butanamine and N-					
		butyl-2,2,6,6-tetra-methyl-					
		4-piperidinamine, oxidized,					
		hydrogenated (CAS No.					
		247243–62–5) (provided for					
		in subheading 3812.39.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 925. SYNTHETIC HYDROTALCITE COATED WITH STEARIC ACID.

						_	
"	9902.10.37	Magnesium aluminum hy-					
		droxide carbonate (syn-					
		thetic hydrotalcite) (CAS					
		No. 11097-59-9) (provided					
		for in subheading					
		2842.90.90); and magne-					
		sium aluminum hydroxide					
		carbonate (synthetic					
		hydrotalcite) (CAS No.					
		11097-59-9) coated with					
		stearic acid (CAS No. 57-					
		11-4) (provided for in sub-					
		heading 3812.39.90)	Free	No change	No change	On or before	
				_		19/21/9090	,,

SEC. 926. POTASSIUM METHYLATE SOLUTION.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I		1	I	I	1	1
"	9902.10.38	Potassium methylate solu-					ĺ
		tion (CAS No. 865-33-8)					ĺ
		(provided for in subheading					ĺ
		3815.90.50)	Free	No change	No change	On or before	ĺ
						10/01/0000	,,

SEC. 927. COFLAKE HZ.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	1	1	1		1	1
"	9902.10.39	Mixtures of polyethylene					ĺ
		glycol (CAS No. 25322-68-					ĺ
		3), (acetate) pentammine					İ
		cobalt dinitrate (CAS No.					İ
		14854-63-8), and zinc car-					İ
		bonate (CAS No. 3486-35-					İ
		9) (provided for in sub-					ĺ
		heading 3815.90.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 928. TEMPOSIL 45 SCORCH RETARDER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.40	Mixture of precipitated silica gel (CAS No. 112926–					
		00-8) and (4-hydroxy-					
		2,2,6,6-tetra-methyl-1-					
		piperidinyl)oxidanyl (CAS					
		No. 2226-96-2) of a kind					
		used as polymerization in-					
		hibitors (provided for in					
		subheading 3815.90.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 929. PENTA AMINO ACETO NITRATE COBALT III.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1	l .	1	1	1
"	9902.10.41	Mixtures of (acetato)					İ
		pentammine cobalt					İ
		dinitrate (CAS No. 14854-					İ
		63-8) with a polymeric or					İ
		paraffinic carrier (provided					İ
		for in subheading					ĺ
		3815.90.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 930. BRANCHED C24 BENZENE ALKYLATE.

							1
"	9902.10.42	Branched chain C24 mixed					
		alkylbenzenes (CAS No.					
		68081-77-6) (provided for					
		in subheading 3817.00.15)	1.3%	No change	No change	On or before	
		_			_	12/31/2020	"

SEC. 931. GLYCOL ESTER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .		1	l	1		1
"	9902.10.43	α-Hydro-ω-					ĺ
		hydroxypoly(oxy-1,2-					ĺ
		ethanediyl)borate (CAS No.					ĺ
		71243-41-9) (provided for					ĺ
		in subheading 3819.00.00)]	Free	No change	No change	On or before	ĺ
						10/21/0000	,,

SEC. 932. PALM FATTY ACID DISTILLATE (PFAD).

							í
"	9902.10.44	Monocarboxylic fatty acids					ĺ
		derived from palm oil (pro-					ĺ
		vided for in subheading					ĺ
		3823.19.20)	1.4%	No change	No change	On or before	ĺ
						19/31/9090	"

SEC. 933. 9,11-OCTADECADIENOIC ACID (9Z,(TONALIN FFA80).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"							
44	9902.10.45	Conjugated linoleic acids					
		((9Z,11E)-9,11-octadecadi-					
		enoic acid and (10E,12Z)-					
		10,12-octadecadienoic acid)					
		(CAS Nos. 2540-56-9 and					
		2420–56–6) (provided for in					
		subheading 3823.19.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 934. LAURYL-CETYL ALCOHOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	I .	i	ı		I	l .	ı
"	9902.10.46	Lauryl-cetyl alcohol (alco-					
		hol, C ₁₂ -C ₁₆) (CAS No.					
		68855-56-1) (provided for					
		in subheading 3823.70.40)	0.5%	No change	No change	On or before	
						19/21/2020	,,

SEC. 935. EMITTER SUSPENSION.

"	9902.10.47	Mixtures of barium car-					
		bonate (CAS No. 513-77-					
		9), strontium carbonate					
		(CAS No. 1633-05-2), cal-					
		cium carbonate (CAS No.					
		471-34-1), and 1-methoxy-					
		2-propanyl acetate (CAS					
		No. 108-65-6), of a kind					
		for use as emitter suspen-					
		sion cathode coating (pro-					
		vided for in subheading					
		(3824.90.92)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 936. ORGANO-MODIFIED SILOXANES COMBINED WITH SILICA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1			1			
"	9902.10.48	Mixtures containing 88					
		percent or more by weight					
		of poly [oxy(di					
		methylsilanediyl)] bis					
		[omega-butoxy poly(oxy					
		propylene)] ether (CAS No.					
		67762-96-3), 8 percent or					
		less by weight α-butyl-ω-					
		hydro xyl poly(oxy pro					
		pylene) (CAS No. 9003-13-					
		8) and less than 4 percent					
		by weight silica di methyl					
		silylate (CAS No. 68611-					
		44-9) (provided for in sub-					
		heading 3824.90.92)	0.1%	No change	No change	On or before	
						12/31/2020	,,

SEC. 937. AMINONITRILE.

"	9902.10.49	Mixtures of 2-amino-2,3-di					
		methyl butanenitrile (CAS					
		No. 13893-53-3) and tol-					
		uene (provided for in sub-					
		heading 3824.99.28)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 938. LIGHT STABILIZER/UV-ABSORBER FOR COATINGS.

	l .	l I	1	1	1		
"	9902.10.50	Preparations based on N-					
		(2-etho xyphenyl)-N'-[4-(10-					
		methyl undecyl)phenyl]					
		ethane diamide (CAS No.					
		82493-14-9) (provided for					
		in subheading 3824.99.28)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 939. POLYMERIC ESTER BLEND.

"	9902.10.52	Mixtures of polymers					
		based on tall oil fatty					
		acids, phthalic anhydride,					
		glycerin and rosin (CAS					
		No. 68015-39-4); poly (iso-					
		butyl vinyl ether) (CAS No.					
		9003–44–5); zinc 2-ethyl					
		hexanoate (CAS No. 136-					
		53-8); and more than 50					
		percent by weight of a					
		hydro carbon-based solvent					
		(provided for in subheading					
		3208.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 940. CE-1618BL METHYL PALMITATE/OLEATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	1	1		ı	1	ı
"	9902.10.53	Mixtures of methyl esters					
		of C ₁₆ -C ₁₈ and C ₁₈ unsatu-					
		rated fatty acids (CAS No.					
		67762–38–3) and methyl					
		hexa decanoate (Methyl					
		Palmitate) (CAS No. 112-					
		39-0) (provided for in sub-					
		heading 3824.99.41) de-					
		rived from coconut, palm-					
		kernel or palm oil, used					
		other than as a fuel	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 941. N-PROPYLTHOPHOSPHORYL TRIAMIDE (NPPT).

"	9902.10.54	N-Propyl phosphorothioic					
		tria mide (CAS No.					
		916809-14-8) (provided for					
		in subheading 3824.99.92)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 942. IMINODISUCCINATE.

"		المصاد ما					ĺ
"	9902.10.55	Mixtures of sodium salts of					ĺ
		imino disuccinic acid (CAS					ĺ
		No. 144538–83–0), whether					ĺ
		or not in water (provided					ĺ
		for in subheading					ĺ
		3824.99.92)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 943. BLEACHING ADDITIVE.

							ı
"	9902.10.56	Mixtures of N,N'-1,2-					
		ethanediylbis(N-					
		acetylaceta mide) with or-					
		ganic binders (CAS No.					
		10543-57-4) (provided for					
		in subheading 3824.99.92)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 944. MIXTURES OF C5-C18 PERFLUOROCARBON ALKANES, PERFLUOROCARBON AMINES, AND PERFLUOROCARBON ETHERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.57	Mixtures of C ₅ -C ₁₈ per					
		fluoro carbon alkanes,					
		perfluoro carbon amines,					
		and/or perfluoro carbon					
		ethers (CAS No. 86508-					
		42-1) (provided for in sub-					
		heading 3824.99.92)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 945. CERTAIN SPECIALTY MONOMERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.58	Mixtures of 2-methyl-N-[2-					
		(2-oxoimidaz olidin-1-					
		yl)ethyl] prop-2-enamide					
		(CAS No. 3089-19-8), 2-					
		methyl prop-2-enoic acid					
		(CAS No. 79-41-4), 1-(2-					
		amino ethyl)imida zolidin-					
		2-one (CAS No. 6281–42–1)					
		and benzene-1,4-diol (CAS					
		No. 123–31–9) (provided					
		for in subheading					
		3824.99.92)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 946. SILICON DIOXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.59	Amorphous synthetic silica					ĺ
		gel, silanized (CAS No.					ĺ
		112926-00-8) (provided for					İ
		in subheading $3824.99.92$	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 947. SODIUM ETHYLATE.

"	9902.10.60	Sodium ethylate (sodium					
		ethanolate) (CAS No. 141-					
		52-6), solution in ethanol					
		(CAS No. 64-17-5) (pro-					
		vided for in subheading					
		3824.99.92)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 948. ORGANO-MODIFIED SILOXANES COMBINED WITH SILICA.

"	9902.10.61	Siloxanes and silicones, di-					
	0002:10:01	Me, polymers with Me					
		silses quioxanes and poly					
		propylene glycol mono-Bu					
		ether (CAS No. 68554-65-					
		4), greater than 70 percent					
		by weight, with less than 8					
		percent percent by weight					
		siloxanes and silicones, di-					
		Me, polymers with Me					
		silses quioxanes and poly-					
		ethylene-polypropylene gly-					
		col mono-Bu ether, less					
		than 8 percent by weight					
		poly(oxy(methyl-1,2-etha					
		nediyl)), α-butyl-ω					
		hydroxyl (CAS No. 9003–					
		13–8), less than 2 percent					
		by weight oxirane, methyl-,					
		polymer with oxirane,					
		mono butylether (CAS No.					
		9038–95–3), less than 8					
		percent by weight					
		silanamine, 1,1,1,					
		trimethyl (CAS No. 68909–					
		20-6), and less than 1 per-					
		cent by weight silicon diox-					
		ide (CAS No. 7631–86–9)					
		(provided for in subheading					
		3824.99.92)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 949. SUCROSE STEARATE.

u	9902.10.62	1-O-Stearoyl-β-D-fructo furanosyl α-D-gluco pyran-					
		oside (Sucrose stearate)					
		(CAS No. 25168–73–4)					
		(provided for in subheading					
		3824.99.92)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 950. SYNTHETIC ACID WASHED BETA ZEOLITE POWDER.

"	9902.10.63	Acid washed beta zeolite					
		powder composed of mix-					
		tures of aluminum, silicon					
		and sodium oxides, tetra					
		ethyl ammonium-hydrox-					
		ide, and organic com-					
		pounds (CAS No. 1318-02-					
		1) (provided for in sub-					
		heading 3824.99.92)	Free	No change	No change	On or before	
						19/91/9090	"

SEC. 951. POLYMERS OF ETHYLENE, OTHER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.64	2-Prope noic acid, C ₁₂ -C ₁₄ -					
	3302.10.04	2-1 Tope Hole acid, C12-C14-					
		alkyl esters, telomers with					
		ethylene, 2-ethyl hexyl ac-					
		rylate, pro panal and vinyl					
		acetate (CAS No. 923958-					
		45-6) (provided for in sub-					
		heading 3901.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 952. MINERAL FILLED POLYPROPYLENE PELLETS.

	1	l I	1	l .	1	1	
"	9902.10.65	Polypropylene in pellet					
		form, containing 18 per-					
		cent or more but not over					
		22 percent by weight of					
		mineral filler (talc) (CAS					
		No. 9003-07-0) (provided					
		for in subheading					
		3902.10.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 953. POLYISOBUTYLENE: OTHER.

"	9902.10.66	Poly(isobutylene) hydro-					
		formylation products, reac-					
		tion products with ammo-					
		nia (CAS No. 337367-30-					
		3) (provided for in sub-					
		heading 3902.20.50)	5.0%	No change	No change	On or before	
						19/31/9090	"

SEC. 954. POLYISOBUTYLENE.

"	9902.10.67	Poly(2-methyl-propene)					
		(poly-iso-butylene), other					
		than elastomeric (CAS No.					
		9003–27–4) (provided for in					
		subheading 3902.20.50)	5.1%	No change	No change	On or before	
						19/91/9090	,,

SEC. 955. PROPYLENE-ETHYLENE COPOLYMER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I		1	I	I	l	ı
"	9902.10.68	Poly (propylene-co-ethyl-					
		ene) (CAS No. 9010-79-1)					
		(provided for in subheading					
		3902.30.00)	5.9%	No change	No change	On or before	
						19/91/9090	,,

SEC. 956. METHOXYSILANATED AMORPHOUS POLY ALPHA OLEFIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.69	Silane, ethenyl trimethoxy-					
		, reaction products with 1-					
		butene-ethylene-propene					
		polymer (CAS No. 832150-					
		35-3) (provided for in sub-					
		heading 3902.30.00)	Free	No change	No change	On or before	
		_		_	_	19/31/9090	,,

SEC. 957. AMORPHOUS ALPHA OLEFIN WITH HIGH SOFTENING POINT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.70	Poly (propylene-co-1-					ĺ
		butene-co-ethylene) (CAS					ĺ
		No. 25895-47-0) (provided					ĺ
		for in subheading					ĺ
		3902.30.00)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 958. POLYMETHYLPENTENE (PMP) POLYOLEFIN COPOLYMER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.71	C ₁₂ -C ₁₈ alkenes, polymers					
		with 4-methyl-1-pentene					
		(CAS Nos. 25155-83-3,					
		81229-87-0 and 103908-					
		22-1) (provided for in sub-					
		heading 3902.90.00)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 959. ALPHA-ALKENES (C20-C24) MALEIC ANHYD.

	i	1		1		1	
"	9902.10.72	alpha-Alkenes (C ₂₀ -C ₂₄)					
		maleic anhydride-4-amino-					
		2,2,6,6-tetra-methyl piper-					
		idine, polymer (CAS No.					
		152261-33-1) (provided for					
		in subheading 3902.90.00)	Free	No change	No change	On or before	
						10/01/0000	"

SEC. 960. NON-FUNCTIONALIZED POLYBUTADIENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.73	Oligomeric poly(butadiene)					
		(CAS No. 68441-52-1)					
		(provided for in subheading					
		3902.90.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 961. VINYLACETATE-VINYLCHLORIDE COPOLYMER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.75	Poly(vinyl acetate-co-vinyl					
		chloride) (CAS No. 9003-					
		22-9) (provided for in sub-					
		heading 3904.30.60)	Free	No change	No change	On or before	
				_	_	12/31/2020	,,

SEC. 962. POLY(FUMARIC ACID-CO-VINYL ACETATE-CO-VINYL CHLORIDE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.76	Poly(fumaric acid-co-vinyl					
		acetate-co-vinyl chloride)					
		(CAS No. 32650-26-3)					
		(provided for in subheading					
		3904.30.60)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 963. VINYL CHLORIDE COPOLYMER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.10.77	Poly(dibutyl (2Z)-2- butenedioate-co-vinyl chlo- ride-co-2-hydroxypropyl ac- rylate) (CAS No. 114653—					
		42-8) (provided for in sub-					
		heading 3904.40.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 964. VINYL CHLORIDE-HYDROXYPROPYL ACRYLATE COPOLYMER.

	l				1		l
"	9902.10.78	Poly(vinyl chloride-co-					
		hydroxypropyl acrylate)					
		(CAS No. 53710-52-4)					
		(provided for in subheading					
		3904.40.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 965. AQUIVION (ACID FORM) DISPERSION.

u	9902.10.79	Poly(1,1,2,2-tetra-fluoro-2- [(trifluoroetheny- l)oxy]ethanesulfonyl fluo- ride-co-tetra- fluoroethylene) (CAS No. 1163733-25-2) (provided					
		for in subheading					
		3904.69.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 966. AQUIVION (SO2F).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	l	I			I	l	ı
"	9902.10.80	Poly(1,1,2,2-tetra-fluoro-2-					
		[(trifluoroetheny-					
		l)oxy]ethanesulfonyl fluo-					
		ride-co-tetra-					
		fluoroethylene) SO ₂ F form					
		(CAS No. 69462-70-0)					
		(provided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 967. AQUIVION (LI SALT).

	t .		1				
"	9902.10.81	Poly(1,1,2,2-tetra-fluoro-2-					
		[(trifluoroetheny-					
		l)oxy]ethanesulfonyl fluo-					
		ride-co-tetra-					
		fluoroethylene) lithium salt					
		(CAS No. 1687740-67-5)					
		(provided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
				_	_	12/31/2020	,,

SEC. 968. AQUIVION (NH4 SALT).

**	9902.10.82	Poly(1,1,2,2-tetra-fluoro-2-					
		[(trifluoroetheny-					
		l)oxy]ethanesulfonyl fluo-					
		ride-co-tetra-					
		fluoroethylene) ammonium					
		salt (CAS No. 1126091-34-					
		6) (provided for in sub-					
		heading 3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 969. SOLVENE.

	111.111.1919											
ű	9902.10.83	1,1,2-Trifluoroethene - 1,1-difluoroethene (1:1) (Vinylidene fluoride-trifluoroethylene copolymer) (CAS No. 28960–88–5) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020	".					

SEC. 970. SOLVENE T.

ш	9902.10.84	Poly(1,1-difluoroethene-co- 1-chloro-1,2,2- trifluoroethene-co-1,1,2- trifluoroethene) (CAS No. 81197–12–8) (provided for					
		in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 971. SOLVERA / FLUOROLINK PT5060.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	l .	I .		i	ı		
"	9902.10.85	Mixtures of approximately					
		25 percent propanoic acid,					
		3-hydroxy-2-					
		(hydroxymethyl)-2, methyl					
		polymers with 5-					
		isocyanato-1-					
		(isocyanatomethyl)-1,3,3-					
		trimethylcyclohexane and					
		reduced methyl esters of					
		reduced polymerized,					
		oxidized tetra-					
		fluoroethylene, compounds					
		with trimethylamine (CAS					
		No. 328389-91-9), less					
		than 1 percent 2-propanol					
		(CAS No. 67-63-0) and					
		less than 1 percent 2-buta-					
		none (CAS No. 78-93-3),					
		remaining content water					
		(provided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 972. GALDEN FLUIDS WITH BOILING POINTS ABOVE 170 DEGREES CELSIUS.

"	9902.10.86	Per-fluoro-poly-					
		methylisopropyl ether hav-					
		ing a boiling point above					
		170 degrees Celsius (CAS					
		No. 69991-67-9) (provided					
		for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 973. FOMBLIN W 500.

"	9902.10.87	Mixture of poly(1-[di-					
		fluoro(tri-					
		fluoromethoxy)methoxy]-					
		1,1,2,2-tetra-fluoro-2-(tri-					
		fluor omethoxy)ethane)					
		(CAS No. 69991-61-3) and					
		per-fluoropoly-methyliso-					
		propyl ether (CAS No.					
		69991-67-9) (provided for					
		in subheading 3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 974. FOMLBIN M AND Z LUBRICANTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.88	1,1,2,2 Tetrafluoroethene,					
		oxidized, polymerized (CAS					
		No. 69991–61–3) (provided					
		for in subheading					
		3904.69.50)	2.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 975. FOMBLIN MD GRADES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.89	Ethene, 1,1,2,2-tetra-					
		fluoro-, oxidized, polym-					
		erized, reduced, ethyl					
		esters, reduced, N-[2-[(2-					
		methyl-1-oxo-2-propen-1-yl)					
		oxy] ethyl] carbamates					
		(CAS No. 1385773-87-4)					
		(provided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 976. FOMBLIN DA306.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				i			
"	9902.10.90	1-Propene, 1,1,2,3,3,3-					ĺ
		Hexafluoro-, oxidzed,					ĺ
		polymd., reduced,					İ
		hydrolized reaction prod-					İ
		ucts with ammonia (CAS					İ
		No. 370097-12-4) (pro-					İ
		vided for in subheading					İ
		3904.69.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	,,

SEC. 977. FOMBLIN DA 305, GALDEN MF310.

	1	1	ı	1	1	1	
"	9902.10.91	1-Propene, 1,1,2,3,3,3-					
		hexafluoro-, oxidized, po-					
		lymerized, reduced,					
		hydrolyzed (CAS No.					
		161075–14–5) (provided for					
		in subheading 3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 978. FOMBLIN T4 AND FOMBLIN Z TETRA-OL PRODUCTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				1			
"	9902.10.92	Ethene, 1,1,2,2-tetra-					
		fluoro-, oxidized, polym-					
		erized, reduced, methyl					
		esters, reduced, 2,3-					
		dihydroxypropyl ethers					
		(CAS No. 925918-64-5)					
		(provided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
				Ü		19/31/9090	,,

SEC. 979. FOMBLIN Z DOL AND FLUOROLINK D SERIES.

"	9902.10.93	Poly-per-fluoroethoxym-					
		ethoxydifluoroe-tpoly-ethyl-					
		ene gly-col ether (CAS No.					
		88645-29-8) (provided for					
		in subheading 3904.69.50)	2.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 980. FOMBLIN Z DEAL, FLUOROLINK L SERIES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.94	Methoxycarbonyl-termi-					
		nated perfluorinated					
		polyoxymethylene-					
		polyoxyethylene (CAS No.					
		107852-49-3) (provided for					
		in subheading 3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 981. FOMBLIN ETX, FLUOROLINK E SERIES.

"	0000 10 05	TO A C					
	9902.10.95	Ethene, tetra-fluoro,					
		oxidized, polymerized, re-					
		duced, methyl esters, re-					
		duced, ethoxylated (CAS					
		No. 162492–15–1) (pro-					
		vided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 982. TETRAETHYLENE GLYCOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.96	Mixtures of 95 percent					
		perfluoropolyether					
		polyethoxy alcohol (CAS					
		No. 1260733-08-1) and 5					
		percent 2,2'-[oxybis(2,1-					
		ethanediyloxy)]diethanol					
		(Tetraethylene glycol)					
		(CAS No. 112-60-7) (pro-					
		vided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 983. FLUOROLINK S10.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.10.97	1-Propamine, 3-					
		(triethoxysilyl)-, reaction					
		products with Etesters of					
		reduced polymd. oxidized					
		poly(tetra-fluoroethylene)					
		(CAS No. 223557-70-8)					
		(provided for in subheading					
		3904.69.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 984. POLYVINYL ACETATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.98	Poly(vinyl acetate), of a					
		kind used in food prepara-					
		tions (CAS No. 9003-20-7)					
		(provided for in subheading					
		3905.19.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 985. VINYL ACETATE-ALKENEOIC ACID COPOLYMER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.99	Poly(vinyl acetate-co- crotonic acid) (CAS No. 25609–89–6) (provided for in subheading 3905.19.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 986. ETHYLENE-VINYL ACETATE COPOLYMERS.

"	9902.11.01	Ethylene-vinyl acetate co-					
		polymers (other than those					
		in aqueous dispersions),					
		containing 50 percent or					
		more by weight of vinyl ac-					
		etate monomer (CAS No.					
		24937-78-8) (provided for					
		in subheading 3905.29.00)	Free	No change	No change	On or before	
					1	19/91/9090	,,

SEC. 987. POLYVINYL FORMAL RESIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.02	Polyvinyl formal resin					
		(ethenol;					
		[(ethenylox-					
		y)methoxy]ethene (CAS					
		Nos. 63450–15–7, 63148–					
		64–1, and 9003–33–2) (pro-					
		vided for in subheading					
		3905.91.10)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 988. D-500.

	i .	i i	i				
"	9902.11.03	Aqueous mixtures of					ĺ
		poly(vinyl alcohol) (CAS					ĺ
		No. 110532–37–1) and					ĺ
		poly(vinylpyrrolidone)					ĺ
		(CAS No. 9003-39-8) (pro-					ĺ
		vided for in subheading					ĺ
		3905.99.80)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 989. ACUSOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i .			i .			
"	9902.11.04	Poly(acrylic acid-co-(so-					
		dium 2-(acryloylamino)-2-					
		methyl-1-propanesulfonate)					
		sodium salt) (CAS No.					
		136903-34-9) in granulated					
		form (provided for in sub-					
		heading 3906.90.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 990. POLYMERIC SULFONIC ACID.

"	9902.11.05	Poly(ammonium					
		acryloyldimethyl taurate-					
		co-vinyl pyrrolidone) (CAS					
		No. 335383-60-3) (pro-					
		vided for in subheading					
		3906.90.50)	Free	No change	No change	On or before 12/31/2020	"

SEC. 991. 2-PROPENOIC ACID, SODIUM SALT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.11.06	Poly(acrylamide-co-sodium polyacrylate) (CAS No. 25085–02–3) (provided for					
		in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 992. POLY(BUTYL METHACRYLATE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.07	Poly(butyl methacrylate-co-					
		(2-dimethylaminoethyl)					
		methacrylate-co-methyl					
		methacrylate) 1:2:1 (CAS					
		No. 24938-16-7) (provided					
		for in subheading					
		3906.90.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 993. POLY(ETHYL ACRYLATE-CO-METHYL METHACRYLATE).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.08	Poly(ethyl acrylate-co-					ĺ
		methyl methacrylate-co-					ĺ
		trimethylammonioethyl					İ
		methacrylate chloride)					İ
		(CAS No. 33434-24-1)					İ
		(provided for in subheading					İ
		3906.90.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 994. POLY(METHACRYLIC ACID-CO-METHYL METHACRYLATE) 1:1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.09	Poly(methacrylic acid-co-					ĺ
		methyl methacrylate) (CAS					ĺ
		No. 25086-15-1) (provided					ĺ
		for in subheading					ĺ
		3906.90.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	,,

SEC. 995. POLY(METHYL ACRYLATE-CO-METHYL METHACRYLATE.

u	9902.11.10	Poly(methyl acrylate-comethyl methacrylate-comethacrylic acid) 7:3:1 (CAS No. 26936–24–3) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 996. ZEBA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	l		1		l		
"	9902.11.11	Starch-g-poly					
		(propenamide-co-2-prope-					
		noic acid) potassium salt					
		(CAS No. 863132-14-3)					
		(Zeba) (provided for in sub-					
		heading 3906.90.50)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 997. UV ABSORBER.

	I	i i	1	1	I	I	ı
"	9902.11.12	Mixtures of α-(3-(2H-					
		benzotriazol-2-yl)-5-(1,1-					
		dimethylethyl)-4-					
		hydroxyphenyl)-1-ox					
		opropyl)-ω-hydroxy-					
		poly(oxy-1,2-ethanediyl)					
		(CAS No. 104810-48-2); α-					
		(3-(3-(2H-benzotriazol-2-yl)-					
		5-(1,1-dimethylethyl)-4-					
		hydroxyphenyl)-1-ox					
		opropyl)-ω-(3-(3-(2H-					
		benzotriazol-2-yl)-5-(1,1-					
		dimethylethyl)-4-					
		hydroxyphe nyl)-1-					
		oxopropoxy)-poly(oxy-1,2-					
		ethanediyl) (CAS No.					
		104810-47-1); and poly-					
		ethylene glycol (CAS No.					
		25322-68-3) (provided for					
		in subheading 3907.20.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 998. HIGH-PERFORMANCE DISPERSANT USED IN CONCRETE.

"	9902.11.13	Oxirane, 2-methyl-, poly-					
		mer with oxirane,					
		monoether with 1,2-					
		propanediol mono(2-meth-					
		yl-2-propenoate) (CAS No.					
		220846-90-2) (provided for					
		in subheading 3907.20.00)	Free	No change	No change	On or before	
		_			_	19/91/9090	,,

SEC. 999. SOLVERA PT 5045, SOLVERA XPH723.

"	9902.11.14	Mixtures of approximately					
		20 percent or less					
		diphosphoric acid, poly-					
		mers with ethoxylated re-					
		duced methyl esters of re-					
		duced polymerized oxidized					
		tetra-fluoroethylene (CAS					
		No. 200013-65-6) and less					
		than 10 percent 2-(2-					
		methoxypropoxy)-1-pro-					
		panol (CAS No. 34590-94-					
		8), remaining content is					
		water (provided for in sub-					
		heading 3907.20.00)	0.3%	No change	No change	On or before	
				Ü		12/31/2020	"

SEC. 1000. HEAT-CURABLE EPOXY RESIN MIXTURE.

"	9902.11.15	Heat-curable epoxy resin					
		mixture containing more					
		than 30 percent by weight					
		of 4,4'-(9H-fluorene-9,9-					
		diyl)bis(2-chloroaniline)					
		(CAS No. 107934-68-9) as					
		a curing agent (provided					
		for in subheading					
		3907.30.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1001. LIQUID RESIN KNOWN AS CHEMITYLENE OR TC-2.

	ı			II.	ı	i	
"	9902.11.16	Mixtures of etha-					
		naminium, 2-hydroxy-N-(2-					
		hydroxyethyl)-N,N-di-					
		methyl-, methyl sulfate					
		(1:1), polymer with 2-					
		(chloromethyl)oxirane, 1,3-					
		diisocyanato-methyl-ben-					
		zene, a-hydro-w-hydroxy-					
		poly[oxy(methyl-1,2-					
		ethanediyl)] and 1,2,3-pro-					
		pane-triol (CAS No. 82294-					
		81–3); Phenol, 4,4'-(1-					
		methylethylidene)bis-,					
		polymer with 2-					
		(chloromethyl)oxirane					
		(CAS No. 25068-38-6);					
		and Formamide, N.N-di-					
		methyl-(CAS No. 68-12-2)					
		(provided for in subheading					
		3907.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1002. SORBITOL DIGLYCIDYL ETHER EPOXIDE RESIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				i .			
"	9902.11.17	1,2-Bis-O-(2-					
		oxiranylmethyl)-D-glucitol					
		(CAS No. 68412-01-1)					
		(provided for in subheading					
		3907.30.00)	Free	No change	No change	On or before	
						10/21/2020	,,

SEC. 1003. SULFONATED POLYETHYLENE TEREPHTHALATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							1
"	9902.11.18	Sulfonated polyethylene					
		terephthalate (CAS No.					
		63534-56-5) (provided for					
		in subheading 3907.60.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1004. LINEAR HYDROXYL-TERMINATED ALIPHATIC POLYCARB

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.19	Poly(dimethyl carbonate-					
		co-1,6-hexanediol) (CAS					
		No. 101325-00-2) (pro-					
		vided for in subheading					
		3907.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1005. LINEAR ALIPHATIC POLYCARBONATE POLYESTER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.20	Dimethyl carbonate polymer with 1,6-hexanediol copolymer and 2-oxepanone (CAS No. 282534–15–0)					
		(provided for in subheading 3907.99.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1006. HINDERED AMINE LIGHT STABILIZER.

"	9902.11.21	Poly[(dimethyl					
		butanedioate-co-1-(2-hy-					
		droxyethyl)-2,2,6,6-tetra-					
		methylpiperidin-4-ol)]					
		(CAS No. 65447-77-0)					
		(provided for in subheading					
		3907.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

$H.\,R.\,4318 {--}230$

SEC. 1007. POLYMER OF 1,4-BENZENEDICARBOXYLIC ACID WITH 1,4-BUTANEDIOL AND HEXANEDIOIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .				I		
"	9902.11.23	Polymer of 1,4-					
		benzenedicarboxylic acid					
		with 1,4-butanediol and					
		hexanedioic acid (CAS No.					
		60961-73-1) (provided for					
		in subheading 3907.99.50)	1.6%	No change	No change	On or before	
		_			_	19/91/9090	,,

SEC. 1008. 1,4-BENZENEDICARBOXYLIC ACID, POLYMER WITH 1,4 BUTANEDIOL AND DECANEDIOC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		i i	1				
"	9902.11.24	1,4-Benzenedicarboxylic					ĺ
		acid, polymer with 1,4					İ
		butanediol and decanedioc					ĺ
		acid (CAS No. 28205-74-5)					İ
		(provided for in subheading					İ
		3907.99.50)	Free	No change	No change	On or before	İ
						12/31/2020	".

SEC. 1009. 1,4-BENZENEDICARBOXYLIC ACID, POLYMER WITH 1,4-BUTANEDIOL, HEXANEDIOIC ACID AND NONANEDIOIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ĺ						l
"	9902.11.26	1,4-Benzenedicarboxylic					ĺ
		acid, polymer with 1,4-					İ
		butanediol, hexanedioic					İ
		acid and nonanedioic acid					İ
		(CAS No. 83064-08-8)					ĺ
		(provided for in subheading					İ
		3907.99.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 1010. 1,4-BENZENEDICARBOXYLIC ACID, POLYMER WITH 1,4-BUTANEDIOL, DECANEDIOIC ACID AND HEXANEDIOIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i .	i i	i				i
"	9902.11.27	1,4-Benzenedicarboxylic					ĺ
		acid, polymer with 1,4-					İ
		butanediol, decanedioic					İ
		acid and hexanedioic acid					İ
		(CAS No. 109586-86-9)					ĺ
		(provided for in subheading					İ
		3907.99.50)	Free	No change	No change	On or before	ĺ
				_	_	19/31/9090	,,

SEC. 1011. POLYESTER RESIN.

"	9902.11.28	1,2-Benzenedicarboxylic					
		acid, 3,4,5,6-tetra-bromo-,					
		polymer with 2-ethyl-2-					
		(hydroxymethyl)-1,3-					
		propanediol, hexanedioic					
		acid, 2,2-((1-					
		methylethylidene)bis(4,1-					
		phenyleneoxymethylen-					
		e))bis(oxirane) and 1,2-					
		propanediol in toluene					
		(CAS No. 68568-64-9)					
		(provided for in subheading					
		3907.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1012. 1,4-BENZENEDICARBOXYLIC ACID, POLYMER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.29	Poly(1,4-					
		benzenedicarboxylic acid-					
		co-1,4-butanediol-co-					
		nonanedioic acid) (CAS No.					
		26590-80-7) (provided for					
		in subheading 3907.99.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1013. GRILAMID TR 90.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.30	Dodecanedioic acid, poly-					
	5502.11.50	mer with 4,4'-					
		methylenebis(2-					
		methylcyclohexanamine)					
		(CAS No. 163800-66-6)					
		(provided for in subheading					
		3908.10.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1014. ORGASOL POLYAMIDE POWDERS.

"	9902.11.31	Micro-porous, ultrafine,					
		spherical polyamide pow-					
		ders of polyamide 6 (CAS					
		No. 356040-79-4), poly-					
		amide-12 (CAS No.					
		338462-62-7) and poly-					
		amide 6, 12 (CAS No.					
		356040-89-6) (provided for					
		in subheading 3908.10.00					
		or 3908.90.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1015. GRILAMID TR 30.

	п. к. 4318—232											
"	9902.11.32	Polyl(azacyclotridecan-2-one)-co-(1,3-benzenedicarboxylic acid; 1,4-benzenedicarboxylic acid)-alt-(1,6-hexanediamine; 4,4'-methylenebis [cyclohexanamine]; 4,4'-methylenebis[2-methylcyclohexanamine])] (CAS No. 1030611–14–3) (provided for in subheading 3908.90.70)	Free	No change	No change	On or before	27					

SEC. 1016. GRILAMID TR 60.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"							
	9902.11.33	Poly{(azacyclotridecan-2-					
		one)-co-(1,3-					
		benzenedicarboxylic acid;					
		1,4-benzenedicarboxylic					
		acid)-alt-(4,4'-					
		methylenebis[2-					
		methylcyclohexanamine])}					
		(CAS No. 62694-40-0)					
		(provided for in subheading					
		3908.90.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1017. METHYLENE DIANILINE 50.

	1		i	1		1	
"	9902.11.34	Mixtures containing 40 to					
		60 percent by weight form-					
		aldehyde polymers with					
		aniline (CAS No. 25214-					
		70-4) and 60 to 40 percent					
		by weight 4,4'-					
		methylenedianiline (CAS					
		No. 101–77–9) (provided					
		for in subheading					
		3909.39.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1018. PHENOL, 4-(1,1-DIMETHYLETHYL)-,POLYMER WITH FORMALDEHYDE.

"	9902.11.35	Poly(phenol-co-formalde-					
	3302.11.33	v .x					
		hyde-co-4-(1,1-					
		dimethylethyl)phenol)					
		(CAS No. 28453–20–5)					
		(provided for in subheading					
		3909.40.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1019. PHENOL, 4,4'-(1-METHYLETHYLIDINE)BIS-, POLYMER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.36	4-tert-Butylphenol; form- aldehyde; 4-[2-(4-					
		hydroxypheny-					
		l)propyl]phenol (CAS No.					
		54579-44-1) (provided for					
		in subheading 3909.40.00)	Free	No change	No change	On or before 12/31/2020	"

SEC. 1020. FORMALDEHYDE - 1,3-BENZENEDIOL (1:1).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			1				l
"	9902.11.37	Mixture of polymers of					
		formaldehyde-1,3-benz-					
		enediol (1:1) (CAS No.					
		24969–11–7) and					
		unreacted 1,3-Benzenediol					
		(CAS No. 108-46-3) (pro-					
		vided for in subheading					
		3909.40.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1021. POLYURETHANE HARDENER.

	I .	1	l .	I	ı	ı	ı
"	9902.11.38	2-Oxepanone polymer with					
		1,4-butanediol and 5-					
		isocyanato-1-					
		(isocyanatomethyl)-1,3,3-					
		trimethylcyclohexane, 2-					
		ethyl-1-hexanol-blocked					
		(CAS No. 189020-69-7)					
		(provided for in subheading					
		3909.50.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1022. H12MDI BASED ALIPHATIC POLYISOCYANATE.

		11.1	1010	201			
ш	9902.11.39	Hex-anedioic acid, di-hy-drazide, poly-mer with 5-amino-1,3,3-tri-methylcyclo-hexane-methanamine, 1,3-butanediol and 1,1'-methylene-bis[4-iso-cyanatocyclo-hexane], methyl ethyl ketone oxime-and poly-ethylene glycol mono-methyl ether-blocked in aqueous solution (CAS No. 200295-51-8) (pro-					
		vided for in subheading 3909.50.50)	Free	No change	No change	On or before	
	ı				I	19/21/9090	"

SEC. 1023. TDI BASED BLOCKED AROMATIC POLYISOCYANATE.

"	9902.11.40	Oxirane, 2-methyl-, poly-					
		mer with oxirane, ether					
		with 1,2,3-propanetriol					
		(3:1), polymer with 2,4-					
		diisocyanato-1-					
		methylbenzene and α-					
		hydro-ω-					
		hydroxypoly[oxy(methyl-					
		1,2-ethanediyl)] ether with					
		2-ethyl-2-(hydroxymethyl)-					
		1,3-propanediol (3:1),					
		caprolactam-blocked (CAS					
		No. 936346-53-1) (pro-					
		vided for in subheading					
		3909.50.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1024. SELF-CROSS LINKING, STOVING POLYURETHANE RESIN.

"	9902.11.41	1,3 Benzenedicarboxylic					
		acid, polymer with 2-ethyl-					
		2-(hydroxymethyl)-1,3-					
		propanediol, hexanedioic					
		acid, 1,6-hexanediol, 1,3-					
		isobenzofurandione and					
		1,1'-methylenebis[4-					
		isocyanatobenzene], di-					
		ethyl malonate-blocked					
		(CAS No. 200414-59-1)					
		(provided for in subheading					
		3909.50.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1025. SILANE TERMINATED POLYURETHANE PREPOLYMER RESIN.

"	9902.11.42	Poly[oxy(methyl-1,2-					
		ethanediyl)],α-hydro-ω-					
		hydroxy- and 5-					
		isocyanato-1-					
		(isocyanatomethyl)-1,3,3-					
		trimethylcyclohexane					
		(Isophorone diisocyanate)					
		(CAS No. 1012318-97-6)					
		(provided for in					
		3909.50.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1026. HYDROGENATED POLYMERS OF NORBORNENE DERIVATIVES.

	1		i	1	1		
"	9902.11.43	1,4:5,8-					
		Dimethanonaphthalene, 2-					
		ethylidene-					
		1,2,3,4,4a,5,8,8a-octahydro-					
		, polymer with 3a,4,7,7a-					
		tetra-hydro-4,7-methano-					
		1H-indene, hydrogenated					
		(CAS No. 881025-72-5),					
		presented in pellet form					
		(provided for in subheading					
		3911.90.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1027. POLYETHYLENEIMINE, REFRIGERATED IN CONTAINERS HOLDING NOT MORE THAN 1 LITER.

	i	i i			i	ı	1
"	9902.11.44	Polyethylenimine (CAS No.					
		9002–98–6), refrigerated,					
		in containers not holding					
		over 1 L (provided for in					
		subheading 3911.90.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1028. POLYETHYLENEIMINE, COMPONENTS FOR MANUFACTURING INTO MEDICAL DEVICES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.45	Polyethylenimine (CAS No.					
		9002–98–6), of a kind used					
		as a component for further					
		manufacturing into a fin-					
		ished medical device (pro-					
		vided for in subheading					
		3911.90.25)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1029. ALIPHATIC/AROMATIC POLYISOCYANATE COPOLYMER.

"	9902.11.46	1,6-diisocyanatohexane;					
		2,4-diisocyanato-1-					
		methylbenzene polymer					
		(CAS No. 26426-91-5) in					
		n-butyl acetate (provided					
		for in subheading					
		3911.90.45)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1030. TDI BASED AROMATIC POLYISOCYANATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1		1	1	
"	9902.11.47	Poly(toluene diisocyanate)					
		(CAS No. 26006–20–2)					
		(provided for in subheading					
		3911.90.45)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 1031. WATER DISPERSIBLE HDI BASED POLYISOCYANATE.

"	9902.11.48	Water-dispersible poly-			1	1	
	3302.11.40						
		isocyanate products based					
		on poly(hex-amethy-lene					
		diiso-cyanate) (CAS No.					
		28182-81-2) and dimethyl-					
		dicyclohexyla-mine com-					
		pounds with 3-(cyclo-					
		hexylamino)-1-propane-sul-					
		fonic acid-poly(1,6-diiso-					
		cyanato-hexane) (CAS No.					
		666723-27-9) (provided for					
		in subheading 3911.90.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1032. WATER DISPERSIBLE HDI BASED POLYISOCYANATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i .			i .			
"	9902.11.49	Poly(1,6-					
		diisocyanatohexane)-block-					
		polyethylene-block-poly(1-					
		butoxypropan-2-ol) (CAS					
		No. 125252-47-3) (pro-					
		vided for in subheading					
		3911.90.90)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1033. IPDI BASED ALIPHATIC POLYISOCYANATE.

"	9902.11.50	N,N',N"-[(2,4,6-Trioxo-					
		1,3,5-triazine-					
		1,3,5(2H,4H,6H)-					
		triyl)tris[methylene(3,5,5-					
		trimethyl-3,1-cyc					
		lohexanediy-					
		l)]]tris[hexahydro-2-oxo-					
		1H-azepine-1-carboxamide]					
		(CAS No. 68975-83-7) in					
		organic solvent (provided					
		for in subheading					
		3911.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1034. HDI BASED ALIPHATIC POLYISOCYANATE.

"	9902.11.51	3,5-Dimethyl-1H-pyrazole-					
		oligo(hexamethylene					ĺ
		diisocyanate) in solvents					ĺ
		(CAS No. 163206-31-3)					İ
		(provided for in subheading					İ
		3911.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1035. NOURYBOND 276 CURING AGENT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	t .	i e e e e e e e e e e e e e e e e e e e	ı		1	1	
"	9902.11.52	α-Alkenes, C ₁₄ -C ₂₀ , poly-					
		mers with maleic anhy-					
		dride, 2-(1-piperazinyl)					
		ethylimides, plasticized					
		with diisononyl phthalate					
		(CAS No. 28553-12-0) and					
		bis(1-methylethyl)-naph-					
		thalene (CAS No. 38640-					
		62-9) (provided for in sub-					
		heading 3911.90.90)	Free	No change	No change	On or before	
		_				12/31/2020	"

SEC. 1036. P84 POLYIMIDE POWDER.

"	9902.11.53	2,4-Diisocyanato-1-					
		methylbenzene; 5-(1,3-					
		dioxo-2-benzofuran-5-car-					
		bonyl)-2-benzofuran-1,3-					
		dione; 1-isocyanato-4-[(4-					
		isocyanatopheny-					
		l)methyl]benzene (CAS No.					
		58698-66-1) (provided for					
		in subheading 3911.90.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1037. MODIFIED ETHYLENE-NORBORNENE COPOLYMER.

	ı				1		
"	9902.11.54	Poly(ethylene-ran-(2-					
		norbornene)) (CAS No.					
		26007-43-2), comprising					
		64 (plus or minus 3) per-					
		cent by weight ethylene					
		(CAS No. 74-85-1), having					
		a glass transition tempera-					
		ture of 78 (plus or minus					
		4) °C, and containing not					
		less than 3 percent by					
		weight polyethylene (CAS					
		No. 9002-88-4) (provided					
		for in subheading					
		3911.90.90)	Free	No change	No change	On or before	
				_		12/31/2020	"

SEC. 1038. 1,6-HEXANEDIAMINE,N-N'-BIS(2,2,6,6-TET.

	I .	1			1	1	1
"	9902.11.55	1,6-Hexanediamine, N,N'-					
		bis(2,2,6,6-tetra-methyl-4-					
		piperidinyl)-polymer with					
		2,4,6-trichloro-1,3,5-tri-					
		azine, reaction products					
		with N-butyl-1-butanamine					
		and N-buty-2,2,6,6-tetra-					
		methyl-4-piperidinamine					
		(CAS No. 192268-64-7)					
		(provided for in subheading					
		3911.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1039. AMBERLITE XAD4.

"	9902.11.56	Poly(divinylbenzene-co-					
		ethylstyrene) (CAS No.					
		9043-77-0) (provided for in					
		subheading 3911.90.90)	Free	No change	No change	On or before	
		_				12/31/2020	,,

SEC. 1040. CERTAIN INDUSTRIAL NITROCELLULOSE, DAMPED WITH AN ALCOHOL CONTENT OF 28 TO 32 PERCENT.

					_		
"	9902.11.57	Industrial grade nitrocellu-					
		lose, having a nitrogen					
		content of less than 12.4					
		percent on a dry weight					
		basis, damped with an al-					
		cohol content of 28 to 32					
		percent by weight (CAS					
		No. 9004–70–0), presented					
		in fiber drums each con-					
		taining 85 kg, 100 kg, 110					
		kg or 120 kg of such nitro-					
		cellulose, the foregoing cer-					
		tified by the importer as					
		made from at least 50 per-					
		cent cotton linter or wood					
		pulp and as having each					
		such drum lined with an					
		antistatic plastic bag and					
		equipped with a coupling					
		for mechanical unloading					
		(provided for in subheading					
		3912.20.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1041. CERTAIN INDUSTRIAL NITROCELLULOSE, DAMPED WITH AN ALCOHOL CONTENT OF 33 TO 37 PERCENT.

" 9	9902.11.58	Industrial grade nitrocellu-					
		lose, having a nitrogen					
		content of less than 12.4					
		percent on a dry weight					
		basis, damped with an al-					
		cohol content of 33 to 37					
		percent by weight (CAS					
		No. 9004-70-0), presented					
		in fiber drums each con-					
		taining 85 kg, 100 kg, 110					
		kg or 120 kg of such nitro-					
		cellulose, the foregoing cer-					
		tified by the importer as					
		made from at least 80 per-					
		cent cotton linters, wood					
		pulp and ethanol, with					
		such fiber drums each					
		lined with an antistatic					
		plastic bag and equipped					
		with a coupling for me-					
		chanical unloading (pro-					
		vided for in subheading					
		3912.20.00)	Free	No change	No change	On or before	
ļ						12/31/2020	".

SEC. 1042. SODIUM ALGINATE.

"	9902.11.59	Sodium alginate (CAS No.					
		9005–38–3) (provided for in					
		subheading 3913.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1043. PROPYLENE GLYCOL ALGINATE (PGA).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.60	Propylene glycol alginates					
		(CAS No. 9005-37-2) (pro-					
		vided for in subheading					
		3913.10.00)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1044. ALGINIC ACID AND OTHER ALGINATES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		I	1	1		
"	9902.11.61	Alginic acid (CAS No.					
		9005-32-7), ammonium al-					
		ginate (CAS No. 9005-34-					
		9), potassium alginate					
		(CAS No. 9005-36-1), cal-					
		cium alginate (CAS No.					
		9005-35-0) and magne-					
		sium alginate (CAS No.					
		37251-44-8) (provided for					
		in subheading 3913.10.00)	Free	No change	No change	On or before	
		_		-		19/31/9090	,,

SEC. 1045. SODIUM ALGINATE CONTAINING CITRATE.

"	9902.11.62	Sodium alginate (CAS No.					
		9005–38–3) containing cit-					
		rate (provided for in sub-					
		heading 3913.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1046. SODIUM HYALURONATE.

"	9902.11.63	Sodium hyaluronate (CAS No. 9067–32–7) (provided					
		for in subheading					
		3913.90.20)	4.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 1047. WEAK ACID CATION ION-EXCHANGE RESIN.

	ı		ı	ı	I	ı	ı
"	9902.11.64	Ion-exchange resin, co-					
		polymerized from acrylo-					
		nitrile with divinylbenzene,					
		ethylvinylbenzene and 1,7-					
		octadiene, hydrolyzed (CAS					
		No. 130353-60-5) (pro-					
		vided for in subheading					
		3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1048. WEAK ACID MACROPOROUS CATION ION-EXCHANGE RESINS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	I .	1		1	I		ı
"	9902.11.65	Ion-exchange resin con-					
		sisting of poly(acrylic acid-					
		co-2,2'-oxydiethanol-co-					
		ethenoxyethene), acid form					
		(CAS No. 359785-58-3)					
		(provided for in subheading					
		3914.00.60)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 1049. ION-EXCHANGE RESIN COMPRISED OF DIVINYLBENZENE CO-POLYMERIZED WITH STYRENE AND ETHYLSTYRENE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.66	Ion-exchange resin com-					
		prised of divinylbenzene					
		co-polymerized with sty-					
		rene and ethylstyrene					
		(CAS No. 9052-95-3) in					
		spherical beads with a					
		mean particle size between					
		0.30 and 1.20 mm (pro-					
		vided for in subheading					
		3914.00.60)	1.4%	No change	No change	On or before	
						12/31/2020	"

SEC. 1050. ION-EXCHANGE RESIN COMPRISED OF A COPOLYMER OF METHACRYLIC ACID CROSS-LINKED WITH DIVINYLBENZENE.

"	9902.11.67	Ion-exchange resin com-					
		prised of a copolymer of					
		methacrylic acid cross-					
		linked with					
		divinylbenzene, in the hy-					
		drogen ionic form (CAS No.					
		50602-21-6) (provided for					
		in subheading 3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1051. ION-EXCHANGE RESIN UTILIZING A TYPE I QUATERNARY AMMONIUM FUNCTIONAL GROUP.

	H. R. 4318—242									
ш	9902.11.68	Ion-exchange resin utilizing a type I quaternary ammonium functional group consisting of benzene (chloromethyl)ethenyl-, polymer with diethenylbenzene, compound with N,N-diethylethanamine (CAS No. 63453–90–7) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020	27 .			

SEC. 1052. ION-EXCHANGE RESIN, FREE BASE FORM.

	l	I		l I			I
"	9902.11.69	Ion-exchange resin, free					
		base form, utilizing a ter-					
		tiary amine functional					
		group consisting of 2-					
		propenamide, N-[3-					
		(dimethylamino)propyl]-,					
		polymer with					
		diethenylbenzene and 1,1'-					
		[oxybis(2,1-					
		ethanediyloxy)]bis[ethene]					
		(CAS No. 65899-87-8) in					
		spherical beads with a					
		mean particle size between					
		0.30 and 1.20 mm (pro-					
		vided for in subheading					
		3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1053. ION-EXCHANGE RESIN, CHLORIDE FORM.

	•	S		O			
ш	9902.11.70	Ion-exchange resin, chloride form, utilizing a quarternary ammonium functional group, consisting of 1,2-bis(ethenyl)benzene; 4-[(E)-					
		2-[(E)-2-but-3- enoxyethenox- y]ethenoxy]but-1-ene; trimethyl-[3-(prop-2- enoylamin- o)propyl]azanium; chloride					
		(CAS No. 65997–24–2) in spherical beads with a mean particle size between 0.30 and 1.20 mm (pro- vided for in subheading 3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1054. AMBERLITE IRP69.

"	9902.11.71	Ion-exchange resin com-					
		prising sodium salts of sul-					
		fonated					
		poly(divinylbenzene-co-					
		ethylstyrene-co-styrene)					
		(CAS No. 69011-22-9)					
		(provided for in subheading					
		3914.00.60)	Free	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 1055. ANION ION-EXCHANGE RESIN.

"	9902.11.72	Anion ion-exchange resin,				1	
	0002.11.12	hydroxide form,					
		,				ı	
		chloromethylated, and 2-					
		(dimethylamino)ethanol-					
		quaternized hydroxide of					
		poly(divinylbenzene-co-sty-					
		rene-co-ethylstyrene) (CAS					
		No. 69011-16-1) in spher-					
		ical beads with a mean					
		particle size between 0.30					
		and 1.20 mm (provided for					
		in subheading 3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1056. AMBERLITE IRC748.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.73	Chloromethylated,					
		trimethylamine-					
		quaternized					
		poly(divinylbenzene-co-sty-					
		rene-co-ethylstyrene) (CAS					
		No. 69011-19-4) (provided					
		for in subheading					
		3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1057. DOWEX* MAC-3.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.74	Poly(divinylbenzene-co-					
		acrylic acid) (CAS No.					
		9052–45–3) (provided for in					
		subheading 3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1058. IMINIDIACETIC ACID ION-EXCHANGE RESIN.

"	9902.11.75	Iminidiacetic acid ion-ex-					
		change resin (sodium 2,2'-					
		[(4-					
		vinylbenzyl)imino]diacetate					
		- 1,4-divinylbenzene (2:1:1)					
		(CAS No. 70660-50-3) in					
		spherical beads with a					
		mean particle size between					
		0.425 and 1.20 mm (pro-					
		vided for in subheading					
		3914.00.60)	Free	No change	No change	On or before	
						19/21/2020	,,

SEC. 1059. ION-EXCHANGE RESIN AND CHELATING RESIN WITH A ISOTHIOURONIUM FUNCTIONAL GROUP.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.76	Ion-exchange resin and					
		chelating resin, with a					
		isothiouronium functional					
		group, iminodiacetic acid					
		ion-exchange resin (CAS					
		No. 109945-55-3) in spher-					
		ical beads with a mean					
		particle size between 0.30					
		and 1.20 mm (provided for					
		in subheading 3914.00.60)	Free	No change	No change	On or before	
				Ü		12/31/2020	"

SEC. 1060. ION-EXCHANGE RESIN AND CHELATING RESIN WITH AN AMINOPHOSPHORIC FUNCTIONAL GROUP.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.77	Ion-exchange resin and					
		chelating resin with an					
		aminophosphoric func-					
		tional group, polystyrene					
		resin with					
		aminophosphonic acid					
		groups (CAS No. 125935-					
		42-4) in spherical beads					
		with a mean particle size					
		between 0.30 and 1.20 mm					
		$(provided\ for\ in\ subheading$					
		3914.00.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1061. AMBERLITE IRP88.

"	9902.11.78	Potassium methacrylate-					
		divinylbenzene copolymer					
		(Polacrilin potassium)					
		(CAS No. 65405-55-2)					
		(provided for in subheading					
		3914.00.60)	Free	No change	No change	On or before	
					_	19/21/2020	,,

SEC. 1062. STRIPS OF 100 PERCENT EPTFE SEALANT BETWEEN 3MM AND 30MM THICK.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	0000 11 70	Ct 1 11 C 1 1					
	9902.11.79	Strips wholly of expanded					
		poly(tetra-fluoroethylene)					
		(PTFE) (CAS No. 9002-84-					
		0), noncellular, with adhe-					
		sive backing, of a thickness					
		greater than 3 mm but not					
		over 30 mm, presented					
		rolled in spools, certified					
		by the importer as having					
		a tensile strength of 24.1					
		MPa (3,500 psi) or higher					
		per American Society for					
		Testing and Materials					
		(ASTM) F-152 (provided					
		for in subheading					
		3916.90.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1063. PLASTIC TUBES, NOT REINFORCED, POLYVINYL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.80	Insulated tubes of plastics,					
		not reinforced, without fit-					
		tings, presented in the					
		form of hose, the foregoing					
		tubes having polyethylene					
		pipes inserted therein and					
		suitable for use in hot					
		water supply or heating					
		systems (provided for in					
		subheading 3917.32.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1064. POLYETHYLENE MICRO-TUBES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

•	9902.11.81	Polyethylene micro-tubes, having an interior diame- ter of 0.01 mm and wall thickness of 0.05 mm (pro- vided for in subheading					
		3917.32.00)	Free	No change	No change	On or before 12/31/2020	" .

SEC. 1065. PLASTIC, OTHER FITTINGS.

"	9902.11.82	Plastic elbows, holding					
		pins, bend supports, an-					
		chor clips, staples of a kind					
		used in construction appli-					
		cations (provided for in					
		subheading 3917.40.00)	5.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 1066. TRANSPARENT POLYPROPYLENE FLAT FILM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.83	Transparent polypropylene					
		coextruded flat film in rolls					
		with a thickness between					
		162-198μm and a width be-					
		tween 396-398 mm (pro-					
		vided for in subheading					
		3920.20.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1067. ACRYLIC POLY METHACRYLATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							I
"	9902.11.84	Sheets of plastics of					
		poly(methyl methacrylate),					
		noncellular and not rein-					
		forced, laminated, sup-					
		ported or similarly com-					
		bined with other materials,					
		not flexible, the foregoing					
		of a kind used to produce					
		counter tops or edging,					
		cabinet tops, faces or edges					
		for home or office fur-					
		nishings (provided for in					
		subheading 3920.51.50)	3.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 1068. ACRYLIC FILMS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			i i	1			
"	9902.11.85	Flexible film of acrylic					
		polymers, other than					
		poly(methyl methacrylate)					
		(provided for in subheading					
		3920.59.10)	Free	No change	No change	On or before	
				_		19/91/9090	,,

SEC. 1069. SAFLEX.

"	9902.11.86	Poly(vinyl butyral) film (CAS No. 27360-07-2), cer-					
		tified by the importer to be					
		used in aircraft (provided					
		for in subheading					
		3920.91.00)	3.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 1070. REGEN CELLULOSE SHEETS FOR INDUSTRIAL SPONGES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.87	Sheets of regenerated cel-					
		lulose, cellular, nonadhe-					
		sive, rectangular in shape					
		and measuring 750 mm or					
		more but not over 885 mm					
		in length, 765 mm or more					
		but not over 885 mm in					
		width and 0.9 mm or more					
		but not over 1.9 mm in					
		thickness (provided in for					
		subheading 3921.14.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1071. EXPANDED PTFE SHEETS BETWEEN 1.6MM AND 3MM THICK FOR SEALANTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

			ı	ı	1		
"	9902.11.88	Expanded poly(tetra-					
		fluoroethylene) (PTFE)					
		nonadhesive cellular					
		sheets, of a thickness					
		greater than 1.5 mm but					
		not more than 3.0 mm, cer-					
		tified by the importer as					
		having a tensile strength					
		of at least 48.3 MPa (7,000					
		psi) per ASTM F-152 (CAS					
		No. 9002–84–0) (provided					
		for in subheading					
		3921.19.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1072. EXPANDED PTFE SHEETS BETWEEN 3.1MM AND 6.00MM THICK FOR SEALANTS.

	п. к. 4318—248											
"	9902.11.89	Expanded poly(tetra-fluoroethylene) (PTFE) nonadhesive cellular sheets, of a thickness greater than 3.0 mm but not more than 6.0 mm, certified by the importer as having a tensile strength of at least 48.3 MPa (7,000 psi) per ASTM F-152 (CAS No. 9002–84–0) (provided for in subheading 3921.19.00)	Free	No change	No change	On or before	"					

SEC. 1073. THERMOPLASTIC CONTAINERS.

				i e			
"	9902.11.90	Injection molded thermo-					
		plastic dental restorative					
		product containers, de-					
		signed for use in a dis-					
		pensing system, each con-					
		tainer with capacity not					
		over 50 ml (provided for in					
		subheading 3923.30.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1074. PE PLUG CAP WITH HOLDING TOP AND INSERTING BOTTOM.

" " " " " " " " " " " " "		Ì	i		Ì	i	i i	
in capping specimen tubes and measuring 15 mm in length; each closure having an upper portion designed to extend beyond the speci- men tube to permit holding of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-	"	9902.11.91	Plug-type closures of poly-					
and measuring 15 mm in length; each closure having an upper portion designed to extend beyond the speci- men tube to permit holding of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			ethylene, suitable for use					
length; each closure having an upper portion designed to extend beyond the speci- men tube to permit holding of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			in capping specimen tubes					
an upper portion designed to extend beyond the speci- men tube to permit holding of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			and measuring 15 mm in					
to extend beyond the specimen tube to permit holding of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such closure designed for insertion into a specimen tube having a diameter measuring approximately 11.7 mm; the foregoing closures certified by the importer as for use in an automated in-			length; each closure having					
men tube to permit holding of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			an upper portion designed					
of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			to extend beyond the speci-					
portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			men tube to permit holding					
of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			of the closure, such upper					
of 3.3 mm and having a notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			portion having a diameter					
notched groove; with the bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			of 15.5 mm and thickness					
bottom portion of such clo- sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			of 3.3 mm and having a					
sure designed for insertion into a specimen tube hav- ing a diameter measuring approximately 11.7 mm; the foregoing closures cer- tified by the importer as for use in an automated in-			notched groove; with the					
into a specimen tube having a diameter measuring approximately 11.7 mm; the foregoing closures certified by the importer as for use in an automated in-			bottom portion of such clo-					
ing a diameter measuring approximately 11.7 mm; the foregoing closures certified by the importer as for use in an automated in-			sure designed for insertion					
approximately 11.7 mm; the foregoing closures certified by the importer as for use in an automated in-			into a specimen tube hav-					
the foregoing closures cer- tified by the importer as for use in an automated in-			ing a diameter measuring					
tified by the importer as for use in an automated in-			approximately 11.7 mm;					
for use in an automated in-			the foregoing closures cer-					
			tified by the importer as					
ti (ti (tititi			for use in an automated in-					
sertion system (provided			sertion system (provided					
for in subheading			for in subheading					
3923.50.00) Free No change No change On or before			3923.50.00)	Free	No change	No change	On or before	
12/31/2020 ".							12/31/2020	".

SEC. 1075. THERMOPLASTIC CLOSURES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.92	Injection molded thermo-					
		plastic dental restorative					
		product dispenser closures					
		fitting containers with ca-					
		pacity less than or equal to					
		50 ml (provided for in sub-					
		heading 3923.50.00)	1.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 1076. PLASTIC LIDS FOR FOOD STORAGE CONTAINERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.93	Plastic lids certified by the					
		importer for use on food					
		storage containers (pro-					
		vided for in 3923.50.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1077. PLASTIC CAP FOR SQUEEZABLE SPORT WATER BOTTLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

							ı
"	9902.11.94	Plastic cap for sport water					
		bottle of the squeezable					
		type (provided for in					
		3923.50.00)	0.5%	No change	No change	On or before	
						12/31/2020	,,

SEC. 1078. SINGLE WRAPPED CUTLERY JOINED BY A SKEWER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.11.95	Cutlery of plastics, each piece individually wrapped in polypropylene film, presented with such wrapped cutlery joined together by skewers for ease of loading in a fully enclosed discounter that the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the propert					
		pensing system (provided					
		for in subheading					
		3924.10.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1079. SET OF PLASTIC CUTLERY WRAPPED IN PAPER.

"	9902.11.96	Cutlery of plastics, pre-					
		sented with quantities of					
		identical cutlery items					
		joined together by paper					
		wrapping or paper banding					
		designed for ease of load-					
		ing in a fully enclosed dis-					
		pensing system (provided					
		for in subheading					
		3924.10.40)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1080. 98 PERCENT POLYPROPYLENE DISPOSABLE CUTLERY.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1	I	l .	ı	ı	1
"	9902.11.97	Disposable cutlery of plas-					
		tics, containing by weight					
		over 96 percent of poly-					
		propylene, presented with-					
		out being individually					
		wrapped, grouped, banded					
		or skewered for ease of					
		loading in a fully enclosed					
		dispensing system (pro-					
		vided for in subheading					
		3924.10.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1081. PLASTIC PET CRATE PAN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.11.98	Pans or inserts of plastics,					
		of a type designed for pet					
		crates of metal wire as in-					
		serts to create a solid inte-					
		rior surface (provided for					
		in subheading 3924.90.56)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1082. PLASTIC ORNAMENTATION FOR AQUARIUMS.

u	9902.11.99	Plastic ornamentation designed for aquariums that house fish, reptiles or small pets (provided for in					
		small pets (provided for in subheading 3924.90.56)	0.5%	No change	No change	On or before 12/31/2020	,

SEC. 1083. BOXING AND MIXED MARTIAL ARTS GLOVES OF PLASTIC.

"	9902.12.01	Boxing and mixed martial					
		arts gloves of plastics (pro-					
		vided for in subheading					
		3926.20.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1084. PLASTIC HANDLES FOR COOLERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1		1		
"	9902.12.02	Handles of plastics for					
		coolers of heading 9403					
		(provided for in subheading					
		3926.30.10)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1085. BELTING FOR MACHINERY CONTAINING TEXTILE COMPONENTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					1		
"	9902.12.03	Belting, for machinery, of					
		plastic, containing textile					
		components, in which man-					
		made or vegetable fiber do					
		not predominate by weight					
		over any other textile fiber,					
		of a width exceeding 120					
		cm, but not more than 171					
		cm (provided for in sub-					
		heading 3926.90.59)	Free	No change	No change	On or before	
		, , , , , , , , , , , , , , , , , , , ,				12/31/2020	,,

SEC. 1086. PLASTIC CLIP FASTENERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	T.	t .	t .	I .	1	1 1	
"	9902.12.04	Fasteners of nylon or of					
		polypropylene, with a fila-					
		ment length of 6 mm or					
		more but not over 127 mm,					
		presented on clips each					
		holding the quantity of 25,					
		50 or 100 pieces, suitable					
		for use in a mechanical at-					
		taching device (provided					
		for in subheading					
		3926.90.85)	4.4%	No change	No change	On or before	
						12/31/2020	,,

SEC. 1087. GOLF BAG COMPONENT TOP BOTTOM DIVIDER.

			i i	1			
"	9902.12.05	Plastic components of a					
		kind used as one-piece in-					
		ternal top and bottom di-					
		viders for golf bags (pro-					
		vided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
					-	19/91/9090	,,

SEC. 1088. PLASTIC NON-SKID BASE RINGS FOR TOILET BRUSH CADDIES

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.06	Vinyl rings, slitted on one side to attach to bottom of					
		toilet brush caddies, valued					
		no greater than \$0.083					
		each (provided for in sub-					
		heading 3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1089. PLASTIC LIPS FOR DUST PANS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	ı	1		1	ı		
"	9902.12.07	Cut-to-shape pieces or pro-					
		files of polyvinyl chloride					
		plastics, the foregoing de-					
		signed to be attached to					
		the edge of a dust pan tray					
		having contact with the					
		floor or other surface, rigid					
		and flexible in form, each					
		measuring 24.77 cm to 30					
		cm in length and 1.35 cm					
		to 1.87 cm in width, valued					
		not over \$0.09 each (pro-					
		vided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
		l I				l 12/31/2020 l	".

SEC. 1090. QUICK CLAMPS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.12.08	Adjustable squeeze-trigger					
		bar clamps of plastics (pro-					
		vided for in subheading					
		3926.90.99)	0.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 1091. CERTAIN PLASTIC SMARTPHONE CASES.

" 9902.12.09 Back-shell style smartphone cases of hard plastics, each incorporating	11.10. 4010 200								
flexible rubber over command buttons and specially fitted rigid plastic clip with adjustable neoprene fabric armband (provided for in subheading 3926.90.99)	ge On or before								

SEC. 1092. PLASTIC REUSABLE FREEZER PACKS.

ш	9902.12.10	Rectangular plastic block filled with a polymer based freezer gel, designed to at- tach to reusable food stor- age containers (provided for in 3926.90.99)	1.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1093. THREE-WAY CAMERA MOUNTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							l
"	9902.12.11	Accessories of plastics for					
		cameras of subheading					
		8525.80.40, each incor-					
		porating a handheld cam-					
		era grip, folding extension					
		arms and a tripod screwed					
		into the base of the handle					
		the foregoing measuring					
		between 50 and 53 cm					
		when fully extended with-					
		out the tripod, 62 to 65 cm					
		when fully extended with					
		the tripod and 18 to 21 cm					
		when folded and collapsed					
		*					
		(provided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1094. HEAD STRAPS AND QUICKCLIPS FOR CAMERAS.

	H. K. 4318—254									
и	9902.12.12	Mounts of plastics, designed to secure cameras of subheading 8525.80.40 to a person's head; each mount incorporating an adjustable head-strap designed to encircle the forehead, a strap designed to cross the top of the user's head, a plastic mount designed to clip the camera to the head strap, a thumbscrew to allow the mounting of the camera and the adjustment of the viewing direction of the camera on a pivot (provided for in subheading 3926.90.99)	Free	No change	No change	On or before	"			
	l		1			12/31/2020	"			

SEC. 1095. BUOYANT PISTOL GRIP CAMERA MOUNTS.

	1	1		1	I	1	
"	9902.12.13	Accessories of plastics, de-					
		signed for use with cam-					
		eras of subheading					
		8525.80.40; such goods					
		measuring between 14 cm					
		and 17 cm in length, buoy-					
		ant in water, each incor-					
		porating a handle designed					
		to allow a user to grip with					
		the hand, an adjustable					
		hand-strap and an adjust-					
		able thumb screw designed					
		to permit mounting of the					
		camera and adjusting the					
		viewing angle of the cam-					
		era on a pivot (provided for					
		in subheading 3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1096. SUCTION CUP CAMERA MOUNTS.

						1 1	
"	9902.12.14	Mounts of plastics, engi-					
		neered to attach to cam-					
		eras of subheading					
		8525.80.40; designed to at-					
		tach to flat surfaces by					
		means of a round suction					
		cup measuring between 8					
		and 10 cm in diameter;					
		each incorporating x, y and					
		z-directional pivots to ad-					
		just the camera's viewpoint					
		(provided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1097. CAMERA MOUNTS DESIGNED TO HOLD 2 CAMERAS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.15	Camera mounts of plastics,					
	3302.12.13	* '					
		designed to clamp to tubes					
		measuring 10 to 23 mm,					
		each mount designed to					
		hold two cameras in such					
		positions as to permit the					
		user to take photos with					
		immersive front-facing and					
		rear-facing perspectives					
		(provided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1098. FRAME MOUNTS FOR CAMERAS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"						ĺ	
	9902.12.16	Mounting frame enclosures					
		for digital still image video					
		cameras of subheading					
		8525.80.40, incorporating					
		openings for camera					
		microSD, micro HDMI and					
		USB ports, camera latch-					
		ing mechanism, and glass					
		protective screen (provided					
		for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1099. LARGE TUBE MOUNTS FOR CAMERAS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.17	Camera mounts of plastics,					
		engineered to operate with					
		cameras of subheading					
		8525.80.40 and facilitate					
		mounting of cameras onto					
		tubes measuring 3.5 to					
		6.35 cm in diameter, the					
		foregoing incorporating a					
		base capable of rotating					
		the camera 360 degrees on					
		a plane (provided for in					
		subheading 3926.90.99)	Free	No change	No change	On or before	
		_				12/31/2020	".

SEC. 1100. CIRCULAR ADHESIVE MOUNTS FOR CAMERAS.

"	9902.12.18	Mounting frame enclosures					
		of plastics, designed for					
		digital still image video					
		cameras of subheading					
		8525.80.40, the foregoing					
		incorporating an adhesive					
		circular base of a diameter					
		of 15 cm (provided for in					
		subheading 3926.90.99)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 1101. PLASTIC SCREEN PROTECTORS FOR CAMERAS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.19	Plastic screen protectors					
		having dimensions not ex-					
		ceeding 40 mm by 60 mm					
		but at least 35 mm by 50					
		mm for digital still image					
		video cameras of					
		8525.80.40 (provided for in					
		subheading 3926.90.99)	Free	No change	No change	On or before	
					_	19/31/9090	,,

SEC. 1102. REPLACEMENT DOOR HOUSINGS FOR CAMERAS.

	1	ı .	i	ii	1	1	i
"	9902.12.20	Replacement doors of plas-					
		tics, designed for use on					ĺ
		waterproof camera					ĺ
		housings (provided for in					ĺ
		subheading 3926.90.99)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 1103. REPLACEMENT CAMERA DOORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							l
"	9902.12.21	Replacement side doors of					
		plastics, designed for					
		housings for digital still					
		image video cameras of					
		subheading 8525.80.40					
		(provided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 1104. SEATPOST CAMERA MOUNTS.

"	9902.12.22	Camera mounts of plastics,					
		designed to attach cameras					
		of subheading 8525.80.40					
		securely onto tubes meas-					
		uring 9 to 35 mm in di-					
		ameter, each incorporating					
		a base capable of rotating					
		the camera 360 degrees on					
		a plane (provided for in					
		subheading 3926.90.99)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 1105. ADHESIVE CAMERA MOUNTS.

	l .	1	1	1		1	
"	9902.12.23	Camera mounts of plastics,					
		designed to hold cameras					
		of subheading 8525.80.40,					
		each mount measuring 4					
		and 10 cm in length, 3 to 5					
		cm in width and less than					
		2 cm in height, incor-					
		porating adhesive pads to					
		attach the mount to flat					
		surfaces (provided for in					
		subheading 3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1106. CAMERA SURFBOARD MOUNTS.

	i		in the second second				
"	9902.12.24	Camera mounts each de-					
		signed to clip a camera of					
		subheading 8525.80.40 to a					
		surfboard, such mounts of					
		plastics, designed to be in-					
		serted into a cross-sec-					
		tional hole drilled into the					
		surfboard and held thereto					
		by screws (provided for in					
		3926.90.99)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1107. CAMERA TETHERS.

"	9902.12.25	Anchors suitable for use					
		with cameras of sub-					
		heading 8525.80.40, de-					
		signed to be affixed to cam-					
		eras by means of an adhe-					
		sive, incorporating tethers					
		that may be tied to the an-					
		chors (provided for in sub-					
		heading 3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1108. FLEXIBLE CAMERA MOUNTINGS WITHOUT CLAMPS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.26	Camera mounts of plastics,					
		each with an elongated,					
		segmented plastic neck					
		composed of 6 to 8 ball					
		joints, incorporating a base					
		that clips into other types					
		of mounts but not incor-					
		porating a clamp, engi-					
		neered to mount cameras					
		of subheading 8525.80.40					
		(provided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 1109. ASSORTED PLASTIC CAMERA MOUNTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.27	Sets each containing five					
		camera mounts of plastics,					
		designed for cameras of					
		subheading 8525.80.40;					
		such sets each containing					
		mounts having various dif-					
		ferent profile configura-					
		tions including but not lim-					
		ited to rectangular, curved					
		or raised profiles (provided					
		for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1110. CAMERA MOUNTS FOR MUSICAL INSTRUMENTS.

	I		Ì	1	l	ı	ı
"	9902.12.28	Camera mounts of plastics,					
		designed for mounting					
		cameras of subheading					
		8525.80.40 to musical in-					
		struments or microphone					
		stands; each incorporating					
		a spring-loaded clamp and					
		a folding extension arm					
		(provided for in subheading					
		3926.90.99)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1111. CONVEYOR BELTING OF VULCANIZED RUBBER.

	1		i				
"	9902.12.29	Conveyor belting of vulcan-					
		ized rubber, reinforced					
		with textile components in					
		which man-made fibers					
		predominate by weight					
		over any other single tex-					
		tile fiber, of a width ex-					
		ceeding 120 cm but not					
		over 171 cm (provided for					
		in subheading 4010.12.50)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1112. AUTOMOTIVE GASKETS, WASHERS, AND OTHER SEALS.

"	9902.12.30	Gaskets, washers and					
		other seals, of vulcanized					
		rubber other than hard					
		rubber, of a kind in the					
		automotive goods of chap-					
		ter 87 (provided for in sub-					
		heading 4016.93.10)	2.4%	No change	No change	On or before	
						19/91/9090	,,

SEC. 1113. RUBBER PET TOYS COVERED WITH FELT.

	I.	i i	i	ı	i	i	
"	9902.12.31	Toys for pets made of non-					
		cellular vulcanized rubber,					
		other than hard rubber,					
		with felt textile covering,					
		without holes (as provided					
		under subheading					
		4016.99.20)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1114. CAMERA FLOTATION DEVICES.

		l i					ı
"	9902.12.32	Camera flotation devices of					
		vulcanized rubber other					
		than hard rubber, cellular					
		rubber or natural rubber,					
		such devices measuring 6					
		to 9 cm in length, 4 to 6					
		cm in width and 2 to 6 cm					
		in depth; the foregoing					
		whether designed to encase					
		the camera or to be at-					
		tached to the camera by					
		means of an adhesive pad					
		(provided for in subheading					
		4016.99.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1115. SMALL CAMERA FLOATATION DEVICES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .	l I		l .	1	1	i
"	9902.12.33	Flotation devices of vulcan-					
		ized rubber other than of					
		hard rubber, designed for					
		use with cameras of sub-					
		heading 8525.80.40, such					
		devices with length, width					
		and height dimensions all					
		smaller than 50 mm and					
		either designed to encase					
		the camera or to attach to					
		the camera by an adhesive					
		pad (provided for in					
		4016.99.60)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1116. CERTAIN HIGH-QUALITY BULL HIDES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı	I .	1	I	ı	1	
"	9902.12.34	Whole, tanned bovine					
		hides, full grain unsplit or					
		grain splits, in the dry					
		state, not further prepared					
		after tanning or crusting,					
		having a unit surface area					
		of 5.11 m ² or more but not					
		over 6.04 m ² , certified by					
		the importer for use in the					
		production of upholstery					
		(provided for in subheading					
		4104.41.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1117. LIFE JACKETS FOR PETS.

"	9902.12.35	Life jackets designed for					
		pets, such jackets of neo-					
		prene and ripstop fabrics					
		and with attached reflec-					
		tors and handles (provided					
		for in subheading					
		4201.00.60)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1119. DOLL DIAPER BAGS.

	п. к. 4318—201										
ш	9902.12.37	Doll diaper bags, with an outer surface of cotton textile material, each measuring not over 25 cm in width, 22 cm in height exclusive of handles and 10 cm in depth; such bags designed to hold and carry doll diapers and other doll-related accessories and having an attached flap designed to serve as a diaper changing mat for dolls (provided for in subheading 4202.92.15)	Free	No change	No change	On or before 12/31/2020	".				

SEC. 1120. SLEEPING BAG STUFF SACKS.

	1	1		1	ı		
"	9902.12.38	Sleeping bag carrying bags					
		("stuff sacks"), of woven					
		taffeta fabric of polyester					
		with 160 or more but not					
		over 210 thread count,					
		formed from 22 or more					
		but not over 112 decitex					
		yarns; such bags or sacks					
		each weighing 25 g/m ² or					
		more but not over 250 g/					
		m ² , having a drawstring					
		closure, measuring 77.5 cm					
		or more but not over 127.7					
		cm in circumference, val-					
		ued not over \$2 each, not					
		presented with or con-					
		taining sleeping bags (pro-					
		vided for in subheading					
		4202.92.31)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1121. DOLL CARRIERS WITH WINDOWS.

"	9902.12.39	Backpacks or totes, each					
		with an outer surface of					
		man-made fiber textile ma-					
		terial, specially designed					
		for carrying dolls and con-					
		taining straps, sleeves, net-					
		ting or other restraints					
		specifically designed to					
		hold a doll in place, incor-					
		porating one or more exte-					
		rior windows through					
		which a doll can be viewed					
		(provided for in subheading					
		4202.92.31)	4.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1122. DOLL CARRIERS WITHOUT WINDOWS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.40	Backpacks or totes, each					
		with an outer surface of					
		man-made fiber textile ma-					
		terial, specially designed					
		for carrying dolls and con-					
		taining straps, sleeves, net-					
		ting or other restraints					
		specifically designed to					
		hold a doll in place, not in-					
		corporating any exterior					
		windows through which a					
		doll can be viewed (pro-					
		vided for in subheading					
		4202.92.31)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1123. NONWOVEN POLYPROPYLENE BAGS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.41	Shopping bags with outer					
		surface of spun-bonded fab-				I	
		ric of polypropylene or					
		nonwoven fabric of poly-					
		propylene (provided for in					
		subheading 4202.92.31)	16.5%	No change	No change	On or before	
						12/31/2020	"

SEC. 1124. NOVELTY BACKPACKS WITH DECORATIVE PLASTIC SHELLS IN THE SHAPE OF A SHIELD.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.42	Backpacks of man-made fi-					
		bers, each containing a					
		padded compartment de-					
		signed for a laptop or tab-					
		let, with hard molded plas-					
		tic shell in the shape of a					
		shield on one outer surface					
		(provided for in subheading					
		4202.92.31)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 1125. NOVELTY BACKPACKS WITH DECORATIVE PLASTIC SHELLS IN THE SHAPE OF ANIMALS.

u	9902.12.43	Backpacks of man-made fi- bers, each containing a padded compartment de- signed for a laptop or tab- let, with hard molded plas- tic shell in the shape of one or more animals or animal parts on one outer					
		animal parts on one outer surface (provided for in					
		subheading 4202.92.31)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1126. OTHER NOVELTY BACKPACKS WITH DECORATIVE PLASTIC SHELLS

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		l I		1		l	I
"	9902.12.44	Backpacks of man-made fi-					
		bers, each containing a					
		padded compartment de-					
		signed for a laptop or tab-					
		let, with hard molded plas-					
		tic shell in a shape other					
		than a shield or animals or					
		animal parts on one outer					
		surface (provided for in					
		subheading 4202.92.31)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1127. BACKPACKS WITH REMOVABLE POUCHES.

"	9902.12.45	Backpacks with outer sur-					
		face of 230 decitex fabric of					
		nylon and with laminated					
		polyester knitted backing					
		inner surface; such					
		backpacks each weighing					
		0.85 kg but not over 1 kg,					
		measuring 0.018 m ³ but					
		not over 0.022 m ³ in vol-					
		ume; valued \$14 or more					
		but not over \$21 each; the					
		foregoing each presented					
		with a detachable front					
		pouch having its own					
		shoulder strap (provided					
		for in subheading					
		4202.92.31)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1128. BINOCULAR CARRYING CASES, VALUED \$20 OR OVER.

ш	9902.12.46	Binocular carrying cases with outer surface of camouflage-printed woven fabric of man-made fibers coated with plastics, each with a padded interior and both a zipper and magnetic closures, designed to be carried on the front side of the body and supported by shoulder straps stabilized with a back harness, weighing no more than 382.544 g, valued \$20 or more (provided for in subheading 4202.92.91)	Free	No change	No change	On or before	
		g				12/31/2020	"

SEC. 1129. BAGS DESIGNED FOR JANITORIAL CARTS.

	1	1	1	l .	1		
"	9902.12.47	Bags of man-made fibers,					
		with outer surface of tex-					
		tile materials, the fore-					
		going designed for use on					
		janitorial, cleaning and					
		housekeeping carts (pro-					
		vided for in subheading					
		4202.92.91)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1130. SETS OF 5 DRAWSTRING BAGS.

	I				ì	1	
"	9902.12.48	Drawstring bags with					
		outer surface of sheeting of					
		plastic or of textile mate-					
		rials, such bags of nylon,					
		presented packaged in sets					
		of 5 bags per set and la-					
		beled for retail sale, each					
		bag with capacity of less					
		than 1 liter in volume (pro-					
		vided for in subheading					
		4202.92.91)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1131. CERTAIN CASES FOR ELECTRONIC GAMES OR ACCESSORIES.

					I	1	
"	9902.12.49	Cases or containers with					
		outer surface of sheeting of					
		plastics or of man-made fi-					
		bers, the foregoing spe-					
		cially shaped or fitted for,					
		and with labeling, logo or					
		other descriptive informa-					
		tion on the exterior of the					
		case or container or retail					
		packaging indicating its in-					
		tention to be used for, elec-					
		tronic games of heading					
		9504 or accessories thereof					
		(provided for in sub-					
		headings 4202.92.91 and					
		4202.92.97)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1132. PLASTIC PET CARRIERS.

					1	1	
"	9902.12.50	Carrying cases of hard					
		plastics, each with handle					
		and door of plastics and					
		with no door of metal, the					
		foregoing designed for use					
		for reptiles or amphibians					
		and not for the housing or					
		transport of mammals,					
		measuring not over 381					
		mm on any side (provided					
		for in subheading					
		4202.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1133. CAMERA DIVE HOUSINGS.

		П. І	K. 4318	-266			
cc	9902.12.51	Camera cases of transparent polycarbonate plastics, designed to encase cameras of subheading 8525.80.40; each incorporating buttons for the operation of the camera, an opaque plastic base that clips into a camera mount, a thumb-screw on the base mount that allows for adjustment of the camera viewing angle on a pivot, a silicon gasket in the door of the case that allows for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m, a flat and optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020	"

SEC. 1134. CAMERA WRIST HOUSINGS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		1					
"	9902.12.52	Cases of clear					
		polycarbonate plastics, de-					
		signed for use with cam-					
		eras of subheading					
		8525.80.40 to affix camera					
		to the user's wrist; such					
		housings waterproof at a					
		depth up to 60 m, each in-					
		corporating buttons for op-					
		eration of the camera, a					
		silicon gasket designed for					
		waterproofing, a flat and					
		optically-coated glass lens,					
		an aluminum heat sink					
		and adjustable neoprene/					
		hook and loop closures on					
		its wrist straps (provided					
		for in subheading					
		4202.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1135. PLASTIC CASES FOR ELECTRONIC GAMES OR ACCESSORIES.

	H. R. 4318—267											
α	9902.12.53	Cases or containers of injection-molded acrylonitrile-butadiene-styrene (ABS), polypropylene (PP) or polycarbonate (PC) plastics, the foregoing specially shaped or fitted for, and with labeling, logo or other descriptive information on the exterior of the case or container, its zipper pull or its retail packaging indicating such cases are designed for use as holders for electronic games of subheading 9504 or accessories thereof (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020	22					

SEC. 1136. CAMERA HOUSINGS FOR WATERPROOF OPERATION NOT BELOW 40M.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	İ	l I	1	Ì	i .	1	ı
"	9902.12.54	Camera cases with outer					
		surface of transparent					
		molded polycarbonate plas-					
		tics, designed for cameras					
		of subheading 8525.80.40;					
		the foregoing each incor-					
		porating buttons for the					
		operation of the camera, an					
		opaque plastic base that					
		clips into a camera mount,					
		a thumb-screw on the base					
		mount that allows for ad-					
		justment of the camera					
		viewing angle on a pivot, a					
		silicon gasket in the door					
		of the case that allows for					
		waterproof operation of the					
		camera at a depth of not					
		more than 40 m, a flat, op-					
		tically-coated, glass lens					
		and a heat sink to dis-					
		sipate camera heat (pro-					
		vided for in subheading				[
		4202.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1137. SKELETON CAMERA HOUSINGS.

"	9902.12.55	Camera cases of molded					
	3302.12.33	polycarbonate plastics,					
		such cases designed to hold					
		cameras of subheading					
		8525.80.40, each case in-					
		corporating buttons for the					
		operation of the camera, a					
		plastic clip attached to a					
		base mount, a thumb-					
		screw on the base mount					
		that allows adjustment of					
		the viewing angle on a					
		pivot, a flat and optically-					
		coated glass lens and open					
		spaces that allow air and					
		sound to enter (provided					
		for in subheading					
		4202.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1138. OPAQUE CAMERA HOUSINGS.

Camera cases designed to contain cameras of subheading 8525.80.40; such cases of opaque molded polycarbonate plastics in a solid color and with non-reflective surface; each incorporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumbscrew on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before	"	0000 10 50						
heading 8525.80.40; such cases of opaque molded polycarbonate plastics in a solid color and with non-reflective surface; each incorporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumbscrew on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before		9902.12.56	, and the second					
cases of opaque molded polycarbonate plastics in a solid color and with non- reflective surface; each in- corporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumb- screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before								
polycarbonate plastics in a solid color and with non-reflective surface; each in-corporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumb-screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in-corporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before								
solid color and with non- reflective surface; each in- corporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumb- screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before								
reflective surface; each incorporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumbscrew on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			polycarbonate plastics in a					
corporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumbscrew on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 40 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			solid color and with non-					
operation of the camera, a plastic clip attached to a base mount, a thumb- screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			reflective surface; each in-					
plastic clip attached to a base mount, a thumb- screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			corporating buttons for the					
base mount, a thumb- screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			operation of the camera, a					
screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			plastic clip attached to a					
designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			base mount, a thumb-					
adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			screw on the base mount					
angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			designed to facilitate the					
gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			adjustment of its viewing					
housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			angle on a pivot, a silicon					
for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			gasket in the door of the					
the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			housing designed to allow					
more than 40 m but not more than 60 m; each in- corporating a flat, opti- cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			for waterproof operation of					
more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			the camera at a depth of					
corporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			more than 40 m but not					
cally-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change On or before			more than 60 m; each in-					
a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change No change On or before			corporating a flat, opti-					
a heat sink to dissipate camera heat (provided for in subheading 4202.99.90) Free No change No change On or before			cally-coated glass lens and					
camera heat (provided for in subheading 4202.99.90) Free No change No change On or before								
in subheading 4202.99.90) Free No change No change On or before			*					
			-	Free	No change	No change	On or before	
			, , , , , , , , , , , , , , , , , , , ,				12/31/2020	"

SEC. 1139. WOMEN'S LEATHER JACKETS WITH NO CLOSURE.

	11. 1t. 4010—203										
u	9902.12.57	Women's leather jackets, other than anoraks, each having a full frontal open- ing with no closure, of waist-length and valued not over \$125 (provided for in subheading 4203.10.40)	Free	No change	No change	On or before					
						19/31/9090	"				

SEC. 1140. BATTING GLOVES OF LEATHER.

"	9902.12.58	Batting gloves of leather,					
	9902.12.56	batting gloves of leather,					
		each having a strap de-					
		signed to wrap around the					
		wrist and back of the hand					
		and secure the glove on the					
		wearer's wrist (provided					
		for in subheading					
		4203.21.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1141. LEATHER GLOVES WITH FLIP MITTS FOR HUNTING.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	•	<u> </u>		Ü			
ű	9902.12.59	Full-fingered gloves, each with a palm side of leather and a back side comprising a camouflage-printed knitted fabric wholly of polyester and coated with expanded poly-tetra-fluoroethylene (EPTFE), such gloves with insulation comprising 40 percent by weight of synthetic microfiber and 60 percent by weight of duck down; each having a mitt sewn to the back of the glove as a flap, with leather tips for each finger and thumb designed to improve grip, such mitt designed to cover the fingers for additional warmth; the foregoing gloves designed for use in the sport of hunting (provided for in subheading	Phon	No shanga	Noghanga	On ay bafaya	
		4203.21.80)	Free	No change	No change	On or before 12/31/2020	"

SEC. 1142. BOXING AND MIXED MARTIAL ARTS GLOVES OF LEATHER.

	11. It. 4010—270										
"	9902.12.60	Boxing and mixed martial arts gloves, of leather or of composition leather (provided for in subheading 4203.21.80)	Free	No change	No change	On or before	,,				

SEC. 1143. LEATHER GLOVES WITH FOURCHETTES.

"	9902.12.61	Gloves of horsehide or cow-					
		hide (except calfskin)					
		leather, not specially de-					
		signed for use in sports,					
		not wholly of leather, the					
		foregoing with fourchettes					
		or sidewalls which, at a					
		minimum, extend from fin-					
		gertip to fingertip between					
		each of the four fingers					
		(provided for in subheading					
		4203.29.15)	9.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 1144. LEATHER GLOVES WITHOUT FOURCHETTES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.62	Gloves of horsehide or cow-					
		hide (except calfskin)					
		leather, not specially de-					
		signed for use in sports,					
		not wholly of leather, such					
		gloves without fourchettes					
		or sidewalls (provided for					
		in subheading 4203.29.18)	13.4%	No change	No change	On or before	
						12/31/2020	"

SEC. 1145. MEN'S LEATHER GLOVES VALUED AT \$18 OR MORE PER PAIR.

" 9902.12.63 Men's full-fingered gloves	
with a palm side of leather	
and a backside of woven	
fabric comprising 89 per-	
cent or more but not over	
95 percent by weight of	
man-made fibers and 5	
percent or more but not	
over 11 percent by weight	
of elastomeric fibers, such	
fabric coated with plastics;	
such gloves stuffed with	
synthetic microfiber for	
thermal insulation, with	
elasticized wrist and val-	
ued at \$18 or more per	
pair; the foregoing other	
than gloves specially de-	
signed for use in sports	
(provided for in subheading	
4203.29.30) Free No change No change On or befor	е
12/31/2020	".

SEC. 1146. WOMEN'S LEATHER BELTS VALUED AT \$7 OR MORE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.12.64	Women's belts of leather or					
		of composition leather,					
		each valued at \$7.00 or					
		more (provided for in sub-					
		heading 4203.30.00)	2.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 1147. BELTS OF FURSKIN, NOT MINK.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.65	Belts of furskin, other than					
		of mink (provided for in					
		subheading 4303.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1148. WOVEN BAMBOO PRODUCTS.

						1	l
"	9902.12.66	Plaiting materials and					
		products of plaiting mate-					
		rials, suitable for use in					
		window shades, presented					
		in rolls each having an					
		area measuring 27.85 m ²					
		or more but not over 46.46					
		m², of bamboo reeds and/or					
		bamboo slats each meas-					
		uring 1 mm or more but					
		not over 13 mm in width					
		and/or bamboo cane meas-					
		uring over 2 mm but not					
		over 5 mm in cross section,					
		the foregoing woven with					
		yarn of polyester into a re-					
		peating pattern, such pat-					
		tern whether or not includ-					
		ing grass, paper strips or					
		jute (provided for in sub-					
		heading 4601.92.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1149. WOVEN WOOD PRODUCTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

products of plaiting materials, of wood, suitable for use in window shades, presented in rolls each having an area measuring over 27.85 m² but less than 46.46 m², containing any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)	"	9902.12.67	Plaiting materials and					
rials, of wood, suitable for use in window shades, presented in rolls each having an area measuring over 27.85 m² but less than 46.46 m², containing any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)			products of plaiting mate-					
use in window shades, presented in rolls each having an area measuring over 27.85 m² but less than 46.46 m², containing any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)								
sented in rolls each having an area measuring over 27.85 m² but less than 46.46 m², containing any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20) Free No change No change On or before			· ·					
27.85 m² but less than 46.46 m², containing any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in sub- heading 4601.94.20)								
46.46 m², containing any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)			an area measuring over					
combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			27.85 m ² but less than					
each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20) Free No change No change On or before			46.46 m ² , containing any					
more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)			combination of wood slats					
more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)			each measuring 6 mm or					
but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20) Free No change No change On or before			_					
width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			width or 22 mm or more					
mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			but not over 25 mm in					
mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)			width and measuring 1					
reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20)			mm or more but not over 2					
more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20) Free No change No change On or before			mm in thickness, bamboo					
in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			reeds measuring 1 mm or					
rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			more but not over 2.5 mm					
more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20) Free No change No change On or before			in width, marupa wood					
diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			rods measuring 1.5 mm or					
rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			more but not over 3 mm in					
with yarns of polyester into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			diameter and/or paper					
into a repeating pattern, whether or not such pat- tern also contains jute or paper (provided for in sub- heading 4601.94.20)			rope, the foregoing woven					
whether or not such pattern also contains jute or paper (provided for in subheading 4601.94.20) Free No change No change On or before			with yarns of polyester					
tern also contains jute or paper (provided for in sub- heading 4601.94.20) Free No change No change On or before			into a repeating pattern,					
paper (provided for in subheading 4601.94.20) Free No change No change On or before			whether or not such pat-					
heading 4601.94.20) Free No change No change On or before			tern also contains jute or					
			paper (provided for in sub-					
12/31/2020 ".			heading 4601.94.20)	Free	No change	No change	On or before	
							12/31/2020	".

SEC. 1150. FLATGOODS WITH OR WITHOUT STRAPS.

	1			1	1	1	ı
"	9902.12.68	Flatgoods of rattan, of a					
		kind normally carried in					
		the pocket or in the hand-					
		bag, with or without shoul-					
		der straps or handles (pro-					
		vided for in subheading					
		4602.12.23)	Free	No change	No change	On or before	
				-	_	12/31/2020	"

SEC. 1151. CASHMERE, NOT CARDED OR COMBED.

"	9902.12.69	Fine animal hair of Kash-					ĺ
		mir (cashmere) goats, proc-					ĺ
		essed beyond the					ĺ
		degreased or carbonized					ĺ
		condition (provided for in					ĺ
		subheading 5102.11.90)	Free	No change	No change	On or before	ĺ
						12/31/2020	,,

SEC. 1152. CAMEL HAIR, NOT CARDED OR COMBED.

"	9902.12.70	Camel hair, not processed					
		in any manner beyond the					
		degreased or carbonized					
		condition (provided for in					
		subheading 5102.19.20)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 1153. CAMEL HAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I .	l I	1	l .	1		
"	9902.12.71	Camel hair, processed be-					
		yond the carbonized condi-					
		tion (provided for in sub-					
		heading 5102.19.90)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 1154. NOILS OF CAMEL HAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	1		I.	1	1	1
"	9902.12.72	Noils of camel hair (pro-					
		vided for in subheading					
		5103.10.00)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1155. CASHMERE, CARDED OR COMBED.

"	9902.12.73	Fine animal hair of Kash-					ĺ
		mir (cashmere) goats,					ĺ
		carded or combed (provided					İ
		for in subheading					ĺ
		5105.31.00)	Free	No change	No change	On or before	İ
					_	12/31/2020	"

SEC. 1156. CAMEL HAIR, CARDED OR COMBED.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.74	Camel hair, carded or combed (provided for in					
		subheading 5105.39.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1157. YARN OF CARDED CASHMERE, WITH A YARN COUNT OF 19.35 METRIC OR HIGHER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.75	Yarn of carded hair of					
		Kashmir (cashmere) goats,					
		having a yarn count of					
		19.35 metric or higher					
		(provided for in subheading					
		5108.10.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1158. YARN OF CARDED CASHMERE, WITH A YARN COUNT OF LESS THAN 19.35 METRIC.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.12.76	Yarn of carded hair of					
		Kashmir (cashmere) goats,					
		having a yarn count less					
		than 19.35 metric, not put					
		up for retail sale (provided					
		for in subheading					
		5108.10.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1159. YARN OF CARDED CAMEL HAIR.

"	9902.12.77	Yarn of carded camel hair (provided for in subheading				
			No change	No change	On or before	
					19/91/9090	,,

SEC. 1160. YARN OF COMBED CASHMERE OR YARN OF CAMEL HAIR.

	11.16.4010—210										
u	9902.12.78	Yarn of combed cashmere or yarn of camel hair, not put up for retail sale (provided for in subheading 5108.20.80)	Free	No change	No change	On or before	"				

SEC. 1161. WOVEN FABRIC OF CARDED VICUNA HAIR OF A WEIGHT NOT EXCEEDING $300~\text{G/M}^2$.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	İ	1		l	1	1	1
"	9902.12.79	Woven fabrics of carded vi-					
		cuna hair, containing 85					
		percent or more by weight					
		of vicuna hair and of a					
		weight not exceeding 300					
		g/m2 (provided for in sub-					
		heading 5111.11.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1162. WOVEN FABRIC OF CARDED VICUNA HAIR OF A WEIGHT EXCEEDING 300 $\mbox{G/M}^2.$

	l .	l I	1	l .	1	1	1
"	9902.12.80	Woven fabrics of carded vi-					
		cuna hair, containing 85					
		percent or more by weight					
		of vicuna hair and of a					
		weight exceeding 300 g/m ²					
		(provided for in subheading					
		5111.19.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1163. WOVEN FABRIC OF COMBED VICUNA HAIR OF A WEIGHT NOT EXCEEDING 200 G/M^2 .

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.81	Woven fabrics of combed					
		vicuna hair, such fabrics					
		containing 85 percent or					
		more by weight of vicuna					
		hair, of a weight not ex-					
		ceeding 200 g/m² (provided					
		for in subheading					
		5112.11.60)	Free	No change	No change	On or before	
				-	_	12/31/2020	,,

SEC. 1164. WOVEN FABRIC OF COMBED VICUNA HAIR OF A WEIGHT EXCEEDING 200 $\mbox{G/M}^2.$

"	9902.12.82	Woven fabrics of combed					
		vicuna hair, such fabrics					
		containing 85 percent or					
		more by weight of vicuna					
		hair and of a weight ex-					
		ceeding 200 g/m ² (provided					
		for in subheading					
		5112.19.95)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1165. PRODUCTION ROLL BLEACHED WOVEN COTTON GAUZE.

"	9902.12.83	Woven fabrics of cotton,					
		bleached, of yarn numbers					
		43 to 68, put up in contin-					
		uous rolls measuring 74					
		cm or more but not over					
		184 cm in width and 1640					
		m or more but not over					
		6500 m in length (provided					
		for in subheading					
		5208.21.40)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1166. BLEACHED PIQUE FABRIC.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1	1		1	ı	
"	9902.12.84	Woven fabrics of cotton,					
		containing more than 50					
		percent but less than 85					
		percent by weight of cotton					
		and containing polyester,					
		bleached, pique weave,					
		measuring 290 cm or					
		greater in width (provided					
		for in subheading					
		5211.20.29)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1167. DYED PIQUE FABRIC.

"	9902.12.85	Woven fabrics of cotton,					
		containing over 50 percent					
		but less than 85 percent by					
		weight of cotton and con-					
		taining polyester, dyed,					
		pique weave, measuring					
		290 cm or greater in width					
		(provided for in subheading					
		5211.39.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1168. 50D NYLON.

	П. П. 4510—211											
u	9902.12.86	Monofilament yarn of nylon, of 53 decitex or more but not over 58 decitex, with no cross-sectional dimension exceeding 1 mm; untwisted or with twist of fewer than 5 turns/m, not put up for retail sale, fully oriented; the foregoing with consistent diameter to be suitable for silk-screening (provided for in subheading 5402.45.90)	Free	No change	No change	On or before						
						12/31/2020	"					

SEC. 1169. UNTWISTED FILAMENT POLYVINYL ALCOHOL YARN.

							l
"	9902.12.87	Synthetic (polyvinyl alco-					
		hol) filament yarn, un-					
		twisted, measuring from					
		1100 to 1330 decitex (dtex)					
		and consisting of 200 fila-					
		ments, certified by the im-					
		porter as having from 6.8					
		to 8.2 cN/dtex tenacity and					
		with elongation at break					
		from 7.7 to 13.5 percent					
		(provided for in subheading					
		5402.49.91)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1170. GRILON YARN.

	i.		i				
"	9902.12.88	Synthetic filament yarn					
		(other than sewing thread)					
		not put up for retail sale,					
		single, with a twist exceed-					
		ing 50 turns/m, of nylon or					
		other polyamides, meas-					
		uring 23 or more but not					
		over 840 decitex, each					
		formed from 4 to 68 fila-					
		ments and containing 10					
		percent or more by weight					
		of nylon 12 (provided for in					
		subheading 5402.51.00)	Free	No change	No change	On or before	
		5451100 iiii	1100	1.0 change	1.0 change	12/31/2020	,,

SEC. 1171. HIGH TENACITY SINGLE RAYON YARN WITH A DECITEX EQUAL TO OR GREATER THAN 1,000.

	I.	1	l .	ı	1	1	ı
"	9902.12.89	High tenacity single yarn					
		of viscose rayon, with a					
		decitex equal to or greater					
		than 1,000, the foregoing					
		not put up for retail sale					
		and other than sewing					
		thread (provided for in					
		subheading 5403.10.30)	Free	No change	No change	On or before	
		_				19/31/2020	,,

SEC. 1172. HIGH TENACITY SINGLE RAYON YARN WITH A DECITEX LESS THAN 1,000.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.90	High tenacity single yarn					
		of viscose rayon, with a					
		decitex less than 1,000					
		(provided for in subheading					
		5403.10.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1173. HIGH TENACITY MULTIPLE OR CABLED RAYON YARN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	I	1				1
"	9902.12.91	High tenacity multiple					ĺ
		(folded) or cabled yarn of					ĺ
		viscose rayon (provided for					ĺ
		in subheading 5403.10.60)	Free	No change	No change	On or before	ĺ
		_		-	_	12/31/2020	,,

SEC. 1174. SINGLE YARN OF VISCOSE RAYON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.12.92	Single filament yarn of vis-					
		cose rayon (other than					
		sewing thread), not put up					
		for retail sale, untwisted or					
		with a twist not exceeding					
		120 turns per meter (pro-					
		vided for in subheading					
		5403.31.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1175. TWISTED YARN OF VISCOSE RAYON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.93	Single filament yarn of viscose rayon, with a twist exceeding 120 turns/m (provided for in subheading		No shange	No shange	On an hafara	
		5403.32.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1176. POLYPROPYLENE (PP) MONOFILAMENT.

"	9902.12.94	Synthetic monofilament of					
		polypropylene, of 67					
		decitex or more and of					
		which no cross-sectional di-					
		mension exceeds 1 mm					
		(provided for in subheading					
		5404.19.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1177. NYLON MONOFILAMENT THREAD.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.95	Monofilament of nylon, of					
		67 decitex or more and					
		with no cross-sectional di-					
		mension exceeding 1 mm,					
		the foregoing without con-					
		sistent diameter (provided					
		for in subheading					
		5404.19.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1178. 80D NYLON.

	Í.			l .			
"	9902.12.96	Monofilament of nylon, of					
		67 decitex or more and of					
		which no cross-sectional di-					
		mension exceeds 1 mm; de-					
		signed with consistent di-					
		ameter to be suitable for					
		silk-screening (provided for					
		in subheading 5404.19.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1179. ELASTIC, WATER-REPELLENT WOVEN POLYESTER FABRIC.

	H. R. 4318—280											
u	9902.12.97	Fabrics containing 85 percent or more by weight of textured polyester filaments, plain woven, of yarns of different colors, weighing 96 g/m² or more but less than 170 g/m², measuring 142.2 cm or more in width; such fabric with weft yarns of polybutylene terephthalate (PBT) giving the fabric sideways stretch, with 31 or more but not over 36 single yarns per cm dyed light beige in the warp and 14 or more but not over 18 single yarns per cm dyed light brown in the weft (provided for in subheading 5407.53.20)	Free	No change	No change	On or before 12/31/2020	22.					

SEC. 1180. ACRYLIC FIBER TOW WITH AN AVERAGE DECITEX OF BETWEEN 2 AND 5.

	1	1				1	
"	9902.12.98	Acrylic fiber tow con-					
		taining at least 85 percent					
		but not more than 92 per-					
		cent by weight of acrylo-					
		nitrile units, containing a					
		minimum of 35 percent by					
		weight of water, presented					
		in the form of raw white					
		(undyed) filament with an					
		average filament measure					
		between 2 and 5 decitex					
		per filament and an aggre-					
		gate measure in the tow					
		bundle between 660,000					
		and 1,200,000 decitex, with					
		a length greater than 2					
		meters (provided for in					
		subheading 5501.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1181. ACRYLIC FILAMENT TOW WITH AN AVERAGE DECITEX OF 2.2.

	H. R. 4318—281											
а	9902.12.99	Acrylic filament tow containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, raw white (undyed), crimped, with an average decitex of 2.2 (plus or minus 10 percent) and an aggregate filament measure in the tow bundle between 660,000 and 1,200,000 decitex, with a length greater than 2 m (provided for in subheading 5501.30.00)	Free	No change	No change	On or before 12/31/2020	".					

SEC. 1182. ACRYLIC FIBER TOW WITH AN AVERAGE DECITEX OF 3.3.

	İ	1	ı	İ	i	i	ı
"	9902.13.01	Acrylic fiber tow con-					
		taining 85 percent or more					
		by weight of acrylonitrile					
		units and 2 percent or					
		more but not over 3 per-					
		cent of water, raw white					
		(undyed), crimped, with an					
		average decitex of 3.3 (plus					
		or minus 10 percent) and					
		an aggregate filament					
		measure in the tow bundle					
		between 660,000 and					
		1,200,000 decitex, with a					
		length greater than 2 me-					
		ters (provided for in sub-					
		heading 5501.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1183. POLYACRYLONITRILE TOW WITH AN AVERAGE DECITEX OF

	I .		1	i)	1		
"	9902.13.02	Acrylic filament tow					
		(polyacrylonitrile tow), con-					
		taining by weight 92 per-					
		cent or more of					
		polyacrylonitrile, not more					
		than 0.01 percent of zinc					
		and 2 percent or more but					
		not over 8 percent of					
		water, dyed, presented in					
		the form of bundles of					
		crimped product each con-					
		taining 214,000 filaments					
		(plus or minus 10 percent)					
		with an average decitex of					
		2.75 (plus or minus 10 per-					
		cent) and length greater					
		than 2 meters (provided for					
		in subheading 5501.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1184. POLYACRYLONITRILE TOW WITH AN AVERAGE DECITEX OF

	I	l I			İ		I
"	9902.13.03	Acrylic filament tow					
		(polyacrylonitrile tow) con-					
		taining by weight 92 per-					
		cent or more of					
		polyacrylonitrile, not more					
		than 0.01 percent of zinc					
		and 2 percent or more but					
		not over 8 percent of					
		water, dyed, presented in					
		the form of bundles of					
		crimped product each con-					
		taining 214,000 filaments					
		(plus or minus 10 percent)					
		with an average decitex of					
		3.3 (plus or minus 10 per-					
		cent) and length greater					
		than 2 meters (provided for					
		in subheading 5501.30.00)	Free	No change	No change	On or before	
				9.	9	12/31/2020	".

SEC. 1185. ACRYLIC FILAMENT TOW WITH A DECITEX OF 5.0 TO 5.6.

"	9902.13.04	Acrylic filament tow con-					
	0002.10.01	taining 85 percent or more					
		by weight of acrylonitrile					
		units and 2 percent or					
		more but not more than 8					
		percent of water, dyed,					
		such tow with a decitex of					
		5.0 to 5.6, an aggregate					
		filament measure in the					
		tow bundle between					
		660,000 and 1,200,000 and					
		a length greater than 2 m					
		(provided for in subheading					
		5501.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1186. ACRYLIC FILAMENT TOW WITH A DECITEX OF 3.3.

	1	l i		1	I	1	
"	9902.13.05	Acrylic filament tow con-					
		taining by weight 92 per-					
		cent or more of					
		polyacrylonitrile, not more					
		than 0.01 percent of zinc					
		and 2 percent or more but					
		not over 8 percent of					
		water, such tow dyed and					
		presented in the form of					
		bundles of crimped product					
		each containing 315,000 to					
		360,000 filaments, with					
		each filament of 3.3 decitex					
		and with a length greater					
		than 2 m (provided for in					
		subheading 5501.30.00)	Free	No change	No change	On or before	
		bublicading 5501.50.00)	1100	110 change	110 change		,,
		l l				l 12/31/2020 l	l ″.

SEC. 1187. ACRYLIC OR MODACRYLIC STAPLE FIBERS, NOT PROCESSED.

			in the second second				
"	9902.13.06	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing at least 85 per-					
		cent by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, colored,					
		crimped, with an average					
		decitex of 3.0 (plus or					
		minus 10 percent) and					
		fiber length of 50 mm (plus					
		or minus 10 percent) (pro-					
		vided for in subheading					
		5503.30.00)	Free	No change	No change	On or before	
					l	19/31/2020	,,

SEC. 1188. MODACRYLIC STAPLE FIBERS WITH AN AVERAGE DECITEX OF 2.2 AND A FIBER LENGTH OF 38MM.

					I		
"	9902.13.07	Modacrylic staple fibers					
		containing 35 percent or					
		more but not over 85 per-					
		cent by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, not pig-					
		mented (ecru), crimped,					
		with an average decitex of					
		2.2 (plus or minus 10 per-					
		cent) and fiber length of 38					
		mm (plus or minus 10 per-					
		cent) (provided for in sub-					
		heading 5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1189. MODACRYLIC STAPLE FIBERS WITH AN AVERAGE DEXITEX OF 2.2 AND A FIBER LENGTH OF 51MM.

"							l
**	9902.13.08	Modacrylic staple fibers					
		containing 35 percent or					
		more but not over 85 per-					
		cent by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, not pig-					
		mented (ecru), crimped,					
		with an average decitex of					
		2.2 (plus or minus 10 per-					
		cent) and fiber length of 51					
		mm (plus or minus 10 per-					
		cent) (provided for in sub-					
		heading 5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1190. MODACRYLIC STAPLE FIBERS WITH AN AVERAGE DECITEX OF 1.7 AND A FIBER LENGTH OF 51MM.

"	9902.13.09	Modacrylic staple fibers					
		containing 35 percent or					
		more but not over 85 per-					
		cent by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, not pig-					
		mented (ecru), crimped,					
		with an average decitex of					
		1.7 (plus or minus 10 per-					
		cent) and fiber length of 51					
		mm (plus or minus 10 per-					
		cent) (provided for in sub-					
		heading 5503.30.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1191. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH OF 38MM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

				•			
"	9902.13.10	Acrylic staple fibers con-					
		taining at least 85 percent					
		by weight of acrylonitrile					
		units and 2 percent or					
		more but not over 3 per-					
		cent of water, raw white					
		(undyed), crimped, with an					
		average decitex of 1.3 (plus					
		or minus 10 percent) and					
		fiber length of 38 mm (plus					
		or minus 10 percent) (pro-					
		vided for in subheading					
		5503.30.00)	Free	No change	No change	On or before	
				8		12/31/2020	".

SEC. 1192. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH OF 40MM.

"	9902.13.11	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing 85 percent or					
		more by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, dyed (not					
		pigmented), crimped, with					
		an average decitex of 1.3					
		(plus or minus 10 percent)					
		and fiber length of 40 mm					
		(plus or minus 10 percent)					
		(provided for in subheading					
		5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1193. SYNTHETIC STAPLE FIBERS NOT PROCESSED FOR SPINNING.

"	0000 40 40	4 3: . 3 63					
••	9902.13.12	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing 85 percent or					
		more by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, non-pig-					
		mented (ecru), crimped,					
		with a decitex between					
		1.98 and 2.42 and fiber					
		length between 48 and 60					
		mm (provided for in sub-					
		heading 5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1194. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH BETWEEN 40 AND 47.5MM AND A SOLAR REFLECTANCE INDEX LESS THAN 10.

	ı	i i		i	i	i	ı
"	9902.13.13	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing 85 percent or					
		more by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, colored,					
		crimped, with a decitex be-					
		tween 1.98 and 2.42 and					
		fiber length between 40					
		and 47.5 mm, certified by					
		the importer as having a					
		solar reflectance index less					
		than 10 (provided for in					
		subheading 5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1195. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH BETWEEN 40 AND 47.5MM AND A SOLAR REFLECTANCE INDEX BETWEEN 10 AND 30.

"	0000 10 14	Alil- 6h					
-	9902.13.14	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing 85 percent or					
		more by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, colored,					
		crimped, with a decitex be-					
		tween 1.98 and 2.42 and					
		fiber length between 40					
		and 47.5 mm, certified by					
		the importer as having a					
		solar reflectance index be-					
		tween 10 and 30 (provided					
		for in subheading					
		5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1196. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH BETWEEN 40 AND 47.5 MM AND A SOLAR REFLECTANCE INDEX GREATER THAN 30.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	1		1	1	1	1
"	9902.13.15	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing 85 percent or					
		more by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, colored,					
		crimped, with a decitex be-					
		tween 1.98 and 2.42 and					
		fiber length between 40					
		and 47.5 mm, certified by					
		the importer as having a					
		solar reflectance index					
		greater than 30 (provided					
		for in subheading					
		5503.30.00)	Free	No change	No change	On or before	
				8.		12/31/2020	".

SEC. 1197. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH BETWEEN 48 AND 60MM AND A SOLAR REFLECTANCE INDEX LESS THAN 10.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						l	
"	9902.13.16	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing 85 percent or					
		more by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, colored,					
		crimped, with a decitex be-					
		tween 1.98 and 2.42 and					
		fiber length between 48					
		and 60 mm, certified by					
		the importer as having a					
		solar reflectance index less					
		than 10 (provided for in					
		subheading 5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1198. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH BETWEEN 48 AND 60MM AND A SOLAR REFLECTANCE INDEX BETWEEN 10 AND 30.

	п. к. 4310—200										
α	9902.13.17	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60 mm, certified by the importer as having a solar reflectance index between 10 and 30 (provided for in subheading 5503.30.00)	Free	No change	No change	On or before	"				
	T.	1	ı	ı	1	1 12/01/2020	٠.				

SEC. 1199. ACRYLIC STAPLE FIBERS WITH A FIBER LENGTH BETWEEN 48 AND 60MM AND A SOLAR REFLECTANCE INDEX GREATER THAN 30.

	I.	i i		ı	ı	ı	i
"	9902.13.18	Acrylic staple fibers					
		(polyacrylonitrile staple)					
		containing 85 percent or					
		more by weight of acrylo-					
		nitrile units and 2 percent					
		or more but not over 3 per-					
		cent of water, colored,					
		crimped, with a decitex be-					
		tween 1.98 and 2.42 and					
		fiber length between 48					
		and 60mm, certified by the					
		importer as having a solar					
		reflectance index greater					
		than 30 (provided for in					
		subheading 5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1200. MODACRYLIC STAPLE FIBER WITH A DECITEX OF 1.7 AND A FIBER LENGTH OF 38MM.

"	9902.13.19	Modacrylic staple fibers					
	0002.10.10						
		containing by weight 2 per-					
		cent or more but not over 3					
		percent of water, not pig-					
		mented (ecru), crimped,					
		with a decitex of 1.7 and					
		fiber length of 38 mm (pro-					
		vided for in subheading					
		5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1201. ACRYLIC STAPLE FIBERS NOT PROCESSED FOR SPINNING.

		11.1	1010	200			
ш	9902.13.20	Acrylic staple fibers (polyacrylonitrile staple), not dyed and not carded, combed or otherwise processed for spinning, containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, with a decitex of 5.0 to 5.6, with a fiber shrinkage of 0 to 22 percent and with a cut fiber length of 80 mm to 150 mm (provided for in subheading 5503.30.00)	Free	No change	No change	On or before	
				l	I	12/31/2020	l ″.

SEC. 1202. MODIFIED ACRYLIC FLAME RETARDANT STAPLE FIBER WITH A DECITEX OF 2.7.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	0000 10 01	36 1 1: / 1 6:1					
	9902.13.21	Modacrylic staple fibers,					
		not carded, combed or oth-					
		erwise processed for spin-					
		ning, containing over 35					
		percent and less than 85					
		percent by weight of acry-					
		lonitrile, 2.7 decitex (plus					
		or minus 2 percent), nat-					
		ural in color, with fiber					
		length between 38 mm and					
		120 mm (provided for in					
		$subheading\ 5503.30.00)\ \ldots$	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1203. MODIFIED ACRYLIC FLAME RETARDANT STAPLE FIBER WITH A DECITEX OF 3.9.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.22	Modacrylic staple fibers,					
		not carded, combed or oth-					
		erwise processed for spin-					
		ning, containing over 35					
		percent and less than 85					
		percent by weight of acry-					
		lonitrile, 3.9 decitex (plus					
		or minus 2 percent), nat-					
		ural in color, with fiber					
		length between 38 mm and					
		120 mm (provided for in					
		subheading 5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1204. ACRYLIC FIBER STAPLE, DYED.

"	9902.13.23	Acrylic staple fiber					
		(polyacrylonitrile staple),					
		dyed, not carded, combed					
		or otherwise processed for					
		spinning, the foregoing					
		containing by weight 92					
		percent or more of					
		polyacrylonitrile, not more					
		than 0.01 percent of zinc					
		and 2 percent or more but					
		not over 8 percent of					
		water, with a decitex of 3.3					
		to 5.6, a fiber shrinkage of					
		from 0 to 22 percent (pro-					
		vided for in subheading					
		5503.30.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1205. FLAME RETARDANT RAYON FIBER.

							l
"	9902.13.24	Artificial staple fibers of					
		viscose rayon, not carded,					
		combed or otherwise proc-					
		essed for spinning and con-					
		taining 28 percent or more					
		but not over 33 percent by					
		weight of silica (provided					
		for in subheading					
		5504.10.00); the foregoing					
		other than fibers meas-					
		uring 2.2 decitex in lengths					
		of 38 mm, measuring 4.7					
		decitex in lengths of 51					
		mm or measuring 3.3, 4.7					
		or 5.0 decitex in lengths of					
		60 mm	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1206. CELLULOSIC MAN-MADE VISCOSE RAYON STAPLE FIBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							l .
"	9902.13.25	Staple fibers of viscose					
		rayon, not carded, combed					
		or otherwise processed for					
		spinning, measuring 0.90					
		or more but not over 1.30					
		decitex and having a fiber					
		length each measuring 20					
		mm or more but not over					
		150 mm (provided for in					
		$subheading\ 5504.10.00)\ \ldots$	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1207. CELLULOSIC MAN-MADE SHORTCUT VISCOSE RAYON FIBER.

"	9902.13.26	Artificial staple fibers of					
		viscose rayon, not carded,					
		combed or otherwise proc-					
		essed for spinning, meas-					
		uring 0.5 or more but not					
		over 1.0 decitex and having					
		a fiber length each meas-					
		uring 4 mm or more but					
		not over 20 mm (provided					
		for in subheading					
		5504.10.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1208. FLAME RESISTANT STAPLE FIBERS OF VISCOSE RAYON.

	İ	1	1	i i	ı	ı	ı
"	9902.13.27	Flame resistant viscose					
		rayon fibers suitable for					
		yarn spinning, with min-					
		imum fiber tenacity of 25					
		cN/tex, based on modal					
		fiber derived from beech-					
		wood and containing 20 to					
		22 percent by weight of					
		phosphorus-based flame re-					
		tardant agent (provided for					
		in subheading 5504.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1209. RAYON STAPLE FIBERS FOR USE IN GOODS OF HEADING 9619.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.28	Viscose rayon staple fibers					
		having a decitex of less					
		than 5.0 and a trilobal					
		multi-limbed cross-section,					
		the limbs having a length-					
		to-width aspect ratio of at					
		least 2:1, suitable for use					
		in producing goods of head-					
		ing 9619 (provided for in					
		subheading 5504.10.00)	1.7%	No change	No change	On or before	
		_				12/31/2020	,,

SEC. 1210. FLAME RETARDANT VISCOSE RAYON STAPLE FIBER WITH A DECITEX OF 4.7 AND A LENGTH OF 60MM.

"	9902.13.29	Artificial staple fibers of					
	9902.15.29	Artificial staple libers of					
		viscose rayon, not carded,					
		combed or otherwise proc-					
		essed for spinning, such fi-					
		bers containing between 28					
		percent and 33 percent by					
		weight of silica, measuring					
		4.7 decitex in lengths of 60					
		mm (provided for in sub-					
		heading 5504.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1211. FLAME RETARDANT VISCOSE RAYON STAPLE FIBER WITH A DECITEX OF 3.3 AND A LENGTH OF 60MM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		İ					l
"	9902.13.30	Artificial staple fibers of					
		viscose rayon, not carded,					
		combed or otherwise proc-					
		essed for spinning, such fi-					
		bers containing between 28					
		percent to 33 percent by					
		weight of silica, measuring					
		3.3 decitex, in lengths of 60					
		mm (provided for in sub-					
		heading 5504.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1212. FLAME RETARDANT VISCOSE RAYON STAPLE FIBER WITH A DECITEX OF 5.0 AND A LENGTH OF 60MM.

"	9902.13.31	Artificial staple fibers, not					
		carded, combed or other-					
		wise processed for spin-					
		ning, of viscose rayon, con-					
		taining between 28 percent					
		and 33 percent by weight					
		of silica, measuring 5.0					
		decitex in lengths of 60					
		mm (provided for in sub-					
		heading 5504.10.00)	Free	No change	No change	On or before	
						19/21/2020	,,

SEC. 1213. FLAME RETARDANT VISCOSE RAYON STAPLE FIBER WITH A DECITEX OF 2.2 AND A LENGTH OF 38MM.

"	9902.13.32	Artificial staple fibers, not					
		carded, combed or other-					
		wise processed for spin-					
		ning; of viscose rayon, such					
		fibers containing between					
		28 percent and 33 percent					
		by weight of silica, meas-					
		uring 2.2 decitex in 38 mm					
		lengths (provided for in					
		subheading 5504.10.00)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 1214. VISCOSE RAYON STAPLE FIBER NOT PROCESSED FOR SPINNING

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i		i				
"	9902.13.33	Artificial staple fibers of					
		viscose rayon, not carded,					
		combed or otherwise proc-					
		essed for spinning, con-					
		taining between 28 and 33					
		percent by weight of silica,					
		measuring 4.7 decitex in					
		51 mm lengths (provided					
		for in subheading					
		5504.10.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1215. REDUCED FLAMMABILITY LYOCELL FIBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	1	1		1	1	
"	9902.13.34	Artificial staple fibers of					
		lyocell, not carded, combed					
		or otherwise processed for					
		spinning, measuring 1.7 or					
		more but not over 3.3					
		decitex and having a fiber					
		length each measuring 25					
		mm or more but not over					
		51 mm and containing 25					
		percent by weight of kaolin					
		(provided for in subheading					
		5504.90.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1216. ACRYLIC STAPLE FIBER.

	İ	1	i e	1	ı	1	
"	9902.13.35	Acrylic staple fibers,					
		carded, combed or other-					
		wise processed for spinning					
		(provided for in subheading					
		5506.30.00); the foregoing					
		other than such acrylic sta-					
		ple fibers containing by					
		weight 92 percent or more					
		of polyacrylonitrile, not					
		more than 0.01 percent of					
		zinc and 2 percent or more					
		but not over 8 percent of					
		water, dyed or raw white					
		(undyed), with an average					
		decitex of 2.75 to 3.30 or of					
		11 (plus or minus 10 per-					
		cent) or if dyed with an av-					
		erage decitex of 5.0 to 5.6	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1217. ACRYLIC OR MODACRYLIC STAPLE FIBERS PROCESSED AND WITH A DECITEX OF 2.75 TO 3.3.

"	0000 10 00	A 1: 4 1 61					
	9902.13.36	Acrylic staple fibers,					
		carded, combed or other-					
		wise processed for spin-					
		ning, containing by weight					
		92 percent or more of					
		polyacrylonitrile, not more					
		than 0.01 percent of zinc					
		and 2 percent or more but					
		not over 8 percent of					
		water, dyed or raw white					
		(undyed), with an average					
		decitex of 2.75 to 3.30 (plus					
		or minus 10 percent) (pro-					
		vided for in subheading					
		5506.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1218. ACRYLIC OR MODACRYLIC STAPLE FIBERS PROCESSED AND WITH A DECITEX OF 11.0.

		11.1	. 101 0				
u	9902.13.37	Acrylic staple fibers, carded, combed or otherwise processed for spinning, containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, such fibers dyed or raw white (undyed), such fibers with an average decitex of 11.0 (plus or minus 10 percent) (provided for in subheading 5506.30.00)	Free	No change	No change	On or before 12/31/2020	27

SEC. 1219. ACRYLIC OR MODACRYLIC STAPLE FIBERS PROCESSED AND WITH A DECITEX OF 5.0 TO 5.6.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		1					ı
"	9902.13.38	Acrylic staple fibers,					
		carded, combed or other-					
		wise processed for spin-					
		ning, containing by weight					
		92 percent or more of					
		polyacrylonitrile, not more					
		than 0.01 percent of zinc					
		and 2 percent or more but					
		not over 8 percent of					
		water, dyed, with an aver-					
		age decitex of 5.0 to 5.6					
		(provided for in subheading					
		5506.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1220. RAYON TOP.

"	9902.13.39	Staple fibers of rayon,					
		carded, combed or other-					
		wise processed for spin-					
		ning, the foregoing pre-					
		sented in the form of top					
		(provided for in subheading					
		5507.00.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1221. WOVEN FABRICS OF CERTAIN SYTHETIC FIBERS.

	1			1	1	1	ı
"	9902.13.40	Woven fabrics of synthetic					
		staple fibers, containing 85					
		percent or more by weight					
		of polyvinyl alcohol staple					
		fibers and up to 15 percent					
		of polynosic rayon fibers					
		(provided for in subheading					
		5512.99.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1222. HEAVY WEIGHT FABRIC OF MODAL/COTTON BLEND.

		1					1
"	9902.13.41	Woven fabrics of modal					
		staple rayon fibers, con-					
		taining over 50 percent but					
		less than 85 percent by					
		weight of such fibers, dyed,					
		mixed mainly or solely					
		with cotton, such fabrics					
		weighing more than 270 g/					
		m² but not more than 340					
		g/m ² , of yarns of number					
		42 or lower number, of a					
		thread count of 150 to 160					
		per cm2, napped (provided					
		for in subheading					
		5516.42.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1223. HAND-TUFTED WOOL CARPETS.

"	9902.13.42	Carpets and other textile					
		floor coverings, tufted,					
		whether or not made up, of					
		wool or fine animal hair,					
		hand-hooked, that is, in					
		which the tufts were in-					
		serted by hand or by					
		means of a hand tool that					
		is not power-driven (pro-					
		vided for in subheading					
		5703.10.20)	5.8%	No change	No change	On or before	
						19/31/2020	,,

SEC. 1224. HEAT EXCHANGE CAPILLARY MATERIAL.

	1	1		ı.			
"	9902.13.43	Polyethylene terephthalate					ĺ
		(PET) heat exchange cap-					ĺ
		illary material consisting					ĺ
		of parallel PET tubes ar-					ĺ
		ranged and secured in a					ĺ
		knitted fabric of PET					ĺ
		threads (provided for in					ĺ
		subheading 6003.30.60)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 1225. MEN'S SHIRTS INCORPORATING SNAPS USED TO ATTACH A HEART RATE MONITOR.

"	9902.13.44	Men's shirts of man-made					
		fibers, knitted or crocheted,					
		with textile- or polymer-					
		based electrodes knitted					
		into or attached to the fab-					
		ric, incorporating two					
		snaps designed to secure a					
		module to transmit heart					
		rate information from the					
		electrodes to a compatible					
		monitor (provided for sub-					
		heading 6105.20.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1226. TANK TOPS INCORPORATING SNAPS USED TO ATTACH A HEART RATE MONITOR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı		ı	i	i		
"	9902.13.45	Tank tops of knitted fabric					
		of man-made fibers, con-					
		taining elastomeric fibers,					
		each such top with textile					
		or polymer-based elec-					
		trodes knitted into or at-					
		tached to the fabric and					
		that incorporates two					
		snaps designed to secure a					
		module designed to trans-					
		mit heart rate information					
		from the electrodes to a					
		compatible monitor (pro-					
		vided for in subheading					
		6109.90.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1227. WOMEN'S OR GIRLS' MAN-MADE FIBER KNIT VESTS.

"	9902.13.46	Women's or girls' knitted					
		or crocheted vests of man-					
		made fibers, containing 23					
		percent or more by weight					
		of wool, each with fabric					
		stitch count greater than 9/					
		2 cm, measured in the di-					
		rection the stitches are					
		formed (provided for in					
		subheading 6110.30.15)	Free	No change	No change	On or before	
		_				12/31/2020	,,

SEC. 1228. VESTS INCORPORATING SNAPS USED TO ATTACH A HEART RATE MONITOR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.47	Vests (other than sweater					
		vests) for men, knitted or					
		crocheted, of man-made fi-					
		bers, with textile or poly-					
		mer-based electrodes knit-					
		ted into or attached to the					
		fabric and incorporating					
		two snaps designed to se-					
		cure a module to transmit					
		heart rate information					
		from the electrodes to a					
		compatible monitor (pro-					
		vided for subheadings					
		6110.30.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1229. MEN'S OR BOYS' SILK KNIT PULLOVERS AND CARDIGANS.

	i.	I I	i	i	ı	i	1
"	9902.13.48	Men's or boys' knitted or					
		crocheted pullovers and					
		cardigans, containing 70					
		percent or more by weight					
		of silk, each with more					
		than 9 stitches/2 cm, meas-					
		ured in the direction the					
		stitches were formed, and					
		an average of less than 10					
		stitches/linear cm in each					
		direction counted on an					
		area measuring at least 10					
		cm by 10 cm, such apparel					
		articles that reach the					
		waist (provided for in sub-					
		heading 6110.90.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1230. MEN'S OR BOYS' LINEN KNIT SWEATERS.

	I .		1	l	l	1	
"	9902.13.49	Men's or boys' knitted or					
		crocheted sweaters of					
		linen, each with 9 or fewer					
		stitches per 2 centimeters					
		measured in the direction					
		the stitches were formed					
		(provided for in subheading					
		6110.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1231. GIRLS' COTTON KNIT COVERALLS OR JUMPSUITS.

"	9902.13.50	Girls' knitted or crocheted					
		coveralls or jumpsuits, of					
		cotton (provided for in sub-					
		heading 6114.20.00)	Free	No change	No change	On or before	
		_				12/31/2020	".

SEC. 1232. NEOPRENE WADING SOCKS.

"	9902.13.51	Socks with uppers com-					
		prising neoprene meas-					
		uring 2.5 mm in thickness					
		and covered on both sides					
		with jersey knitted fabric					
		of nylon; such socks with					
		underfoots of breathable					
		neoprene measuring 2.5 to					
		3 mm in thickness and cov-					
		ered on both sides with a					
		jersey knitted fabric of					
		nylon; the foregoing each					
		formed anatomically so as					
		to be designed for the					
		wearer's left or right foot					
		(provided for in subheading					
		6115.96.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1233. NEOPRENE GUARD SOCKS.

"	9902.13.52	Socks of synthetic fibers,					
		with uppers of neoprene					
		measuring 3.5 mm in					
		thickness and covered on					
		both surfaces with knitted					
		jersey fabric of nylon; each					
		such sock having an inte-					
		grated fold-down cuff of					
		knitted jersey fabric of					
		nylon, each cuff with a					
		molded hook to allow con-					
		nection to wading boot and					
		designed to prevent debris					
		and gravel from getting in-					
		side wading boot, such					
		socks anatomically formed					
		(provided for in subheading					
		6115.96.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1234. TRAINING GLOVES.

"	9902.13.53	Training gloves of vulcan-					
		ized rubber other than of					
		hard rubber (provided for					
		in subheading 4015.19.50)					
		or of synthetic textile ma-					
		terials (provided for in sub-					
		heading 6116.93.08), such					
		gloves of textile materials					
		knitted or crocheted	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1235. INSULATED HANDMUFFS OF KNIT POLYESTER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i e			ii	1		
"	9902.13.54	Hand muffs of knitted fab-					
		rics of polyester coated					
		with plastics, such muffs					
		stuffed with synthetic					
		microfiber for thermal in-					
		sulation, each with side					
		openings having elastic clo-					
		sures, with one exterior					
		pocket with zipper closure					
		and weighing not more					
		than 453.592 g (provided					
		for in subheading					
		6117.80.95)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1236. BOYS' MAN-MADE FIBER WOVEN COATS.

"	9902.13.55	Boys' woven man-made					
		fiber coats, containing 36					
		percent or more by weight					
		of wool, thigh length or					
		longer, with sleeves, with					
		or without closure and					
		with full front opening					
		(provided for in subheading					
		6201.13.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1237. MEN'S OR BOYS' COTTON WOVEN CORDUROY JACKETS.

	i	1		ı	ı		
"	9902.13.57	Men's or boys' jackets of					
		woven cotton corduroy, less					
		than mid-thigh in length,					
		with long sleeves, with full					
		or partial front opening					
		(provided for in subheading					
		6201.92.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1238. BOYS' MAN-MADE FIBER WOVEN JACKETS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							1
"	9902.13.58	Boys' woven jackets of					
		man-made fibers, con-					
		taining 36 percent or more					
		by weight of wool, less					
		than mid-thigh in length,					
		with long sleeves, with full					
		or partial front opening					
		(provided for in subheading					
		6201.93.55)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 1239. WOMEN'S OR GIRLS' WOOL PADDED SLEEVELESS JACKETS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.59	Women's or girls' woven				ļ	
		padded sleeveless jackets					
		(including vests) of wool,					
		less than mid-thigh in					
		length, with full opening					
		(provided for in subheading					
		6202.91.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1240. GIRLS' MAN-MADE FIBER WOVEN JACKETS CONTAINING WOOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.60	Girls' woven jackets of					
		man-made fibers, con-					
		taining 36 percent or more					
		by weight of wool, less					
		than mid-thigh in length,					
		with long sleeves, with full					
		or partial front opening					
		(provided for in subheading					
		6202.93.45)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1241. WOMEN'S DRESSES, 100 PERCENT SILK.

"	9902.13.61	Women's dresses, woven,					ĺ
		wholly of silk (provided for					ĺ
		in subheading 6204.49.10)	6.5%	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 1242. WOMEN'S SKIRTS AND DIVIDED SKIRTS, 100 PERCENT SILK.

	1				1		
"	9902.13.63	Women's skirts and di-					
		vided skirts, wholly of silk					
		(provided for in subheading					
		6204.59.40)	1.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 1243. WOMEN'S BLOUSES AND SHIRTS, 100 PERCENT SILK.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i e	i e e e e e e e e e e e e e e e e e e e		i e	1	1	
"	9902.13.64	Women's blouses, shirts					
		and shirt-blouses, woven,					
		wholly of silk (provided for					
		in subheading 6206.10.00)	6.5%	No change	No change	On or before	
						19/31/9090	,,

SEC. 1244. MEN'S OR BOYS' MAN-MADE WOVEN SLEEPWEAR SEPA-RATES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.65	Men's or boys' woven					
		sleepwear of man-made fi-					
		bers, the foregoing com-					
		prising tops and sleepwear					
		bottoms presented sepa-					
		rately and not in sets, the					
		foregoing designed to be					
		worn in bed (provided for					
		in subheading 6207.99.85)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1245. BABIES' ARTIFICIAL FIBERS WOVEN TROUSERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	_	_		_			
"	9902.13.66	Babies' woven trousers of artificial fibers, other than those imported as parts of sets (provided for in sub- heading 6209.90.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1246. BABIES' LINEN WOVEN GARMENTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.13.67	Babies' woven apparel of linen (provided for in sub-					
		heading 6209.90.90)	Free	No change	No change	On or before 12/31/2020	,,

SEC. 1247. WOMEN'S SPORTS BRAS INCORPORATING SNAPS USED TO ATTACH A HEART RATE MONITOR.

	I				1		
"	9902.13.68	Women's sports bras of					
		knitted or woven fabric					
		containing elastomeric fi-					
		bers but not containing					
		lace, net or embroidery,					
		such goods whether assem-					
		bled or knitted/crocheted in					
		the piece, each with textile					
		or polymer-based elec-					
		trodes knitted into or at-					
		tached to the fabric and in-					
		corporating two snaps de-					
		signed to secure a module					
		designed to transmit heart					
		rate information from the					
		electrodes to a compatible					
		monitor (provided for in					
		subheading 6212.10.90)	Free	No change	No change	On or before	
				_		12/31/2020	"

SEC. 1248. WOMEN'S SHAWLS AND SCARVES, 100 PERCENT SILK.

							í
"	9902.13.69	Women's shawls, scarves					ĺ
		and similar goods, wholly					ĺ
		of silk (provided for in sub-					ĺ
		heading 6214.10.10)	Free	No change	No change	On or before	ĺ
				_		19/91/9090	,,

SEC. 1249. BATTING GLOVES.

"	9902.13.70	Batting gloves of man- made fibers, specially de- signed for use in the sport of baseball, with a strap that wraps around the wrist and the back of the hand to secure the glove to the wrist (provided for in					
		subheading 6216.00.46)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1250. MECHANICS' WORK GLOVES WITH FOURCHETTES.

"	9902.13.71	Mechanics' work gloves,					
		not knit, of man-made fi-					
		bers, with fourchettes, the					
		foregoing not containing 36					
		percent or more by weight					
		of wool or fine animal hair					
		(provided for in subheading					
		6216.00.58)	9.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 1251. FISHING WADER POCKET POUCHES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.72	Pocket pouches with outer					
		shell of woven textile fabric					
		laminated to an inner					
		layer of knitted fabric,					
		each such pouch with a					
		zippered cargo pocket and					
		other pockets designed to					
		organize tippets and lead-					
		ers and with dual entry					
		zippers; the foregoing de-					
		signed to be zipped into					
		fishing waders (provided					
		for in subheading					
		6217.90.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1252. NYLON WOOL PACKS.

"	9902.13.73	Sacks and bags, of undyed					
		woven fabric of nylon					
		multifilament yarns, such					
		yarns not exceeding 10					
		decitex, the foregoing bags					
		designed for use for pack-					
		ing wool for transport,					
		storage or sale (provided					
		for in subheading					
		6305.39.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1253. SLEEPING BAG SHELLS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.13.80	Sleeping bag shells, un-					
		filled, of woven taffeta fab-					
		ric of polyester with thread					
		count between 160 and 210					
		and formed from yarns be-					
		tween 22 and 112 decitex;					
		such shells each weighing					
		25 g/m² or more but not					
		over 250 g/m²; measuring					
		152 cm to 305 cm in					
		length, with zipper closure,					
		valued not over \$7 each					
		(provided for in subheading					
		6307.90.98)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1254. BRAKE SEGMENTS.

"	9902.13.82	Nonwoven radial segment					
		and chordal orientation					
		brake segments of oxidized					
		polyacrylonitrile fibers,					
		made up and presented as					
		cut otherwise than into					
		squares or rectangles, such					
		segments formed by nee-					
		dling web and					
		unidirectional tow fabrics					
		together, the foregoing de-					
		signed for use in aircraft					
		braking systems (provided					
		for in subheading					
		6307.90.98)	Free	No change	No change	On or before	
				8-		19/31/9090	,,

SEC. 1255. COLLAPSIBLE, STACKABLE POLYPROPYLENE FABRIC BINS.

	l .	1		İ	ı	1	1
"	9902.13.83	Bins of laminated woven					
		fabric of polypropylene,					
		rectangular or square in					
		shape, collapsible and					
		stackable, measuring 28 li-					
		ters or more but not over					
		256 liters in volume and					
		63.5 cm or less in height,					
		each with sewn-in card-					
		board inserts and fabric					
		top panel with sewn-in					
		cardboard insert, such					
		panel secured to the bin					
		with cut-to-length strips of					
		hook-and-loop material,					
		such bins each having a					
		fold-down fabric panel with					
		sewn-in cardboard insert,					
		such panel sewn into the					
		interior of the bin; such					
		bins certified by the im-					
		porter as meeting ASTM					
		D642-15 standards (pro-					
		vided for in subheading					
		6307.90.98)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1256. CERTAIN NEOPRENE SMARTPHONE CASES WITH ARMBAND.

		11. 1	1010	900			
"	9902.13.84	Smartphone cases, each attached to integral adjustable armbands wholly of textile materials, with such case of polyester-laminated neoprene, incorporating a clear plastic window for visual access to the smartphone screen and a small opening for headphone wires, whether or not with decorative plastic overlay (provided for in					
		subheading 6307.90.98)	Free	No change	No change	On or before	"

SEC. 1257. PORTABLE, FOLDABLE BOWLS FOR PETS.

ш	9902.13.85	Portable and foldable water or food bowls of tex- tile materials, designed for use by pets (provided for in subheading 6307.90.98)	Free	No change	No change	On or before	
		sublicating obovious)	1100	110 change	110 change	12/31/2020	".

SEC. 1258. BEE NETS.

	I.		i	1	1	1	ı
"	9902.13.86	Agricultural control nets					
		specially designed to pro-					
		tect mandarin trees from					
		bee pollination, such nets					
		of high density poly-					
		propylene monofilament,					
		with interspersed eye					
		knots at regular intervals;					
		each net measuring ap-					
		proximately 441.5 m by					
		12.8 m or 274.3 m x 12.8					
		m, having finished edges,					
		presented in rolls (provided					
		for in subheading					
		6307.90.98)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1259. CAMERA CHEST HARNESSES.

	1		i	1			
"	9902.13.87	Chest harnesses of textile					
		materials, each designed					
		for attaching cameras of					
		subheading 8525.80.40 to a					
		user's chest; incorporating					
		a waist belt and shoulder					
		straps, each with a plastic					
		connector and thumb screw					
		designed for camera					
		mounting or adjustment					
		(provided for in subheading					
		6307.90.98)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1260. HELMET CAMERA MOUNTS.

materials, designed with small plastic mounts in- tended to secure cameras		
tended to secure cameras		
of subheading 8525.80.40		
to helmets or to other arti-		
cles (provided for in sub-		
heading 6307.90.98) Free No cha	ange No change On or before	
	12/31/2020	".

SEC. 1261. TEXTILE ICE BAGS.

						1 !	
"	9902.13.89	Textile bags of woven fab-					
		ric of polyester and coated					
		with thermoplastic poly-					
		urethane, each pleated and					
		attached to a ring of plas-					
		tics and/or metal with in-					
		ternal threads, with a					
		washer and a plastic cap					
		with external threads that					
		screws into the ring to					
		form an expandable cir-					
		cular shaped bag, designed					
		to hold ice and/or cold					
		water (provided for in sub-					
		heading 6307.90.98)	Free	No change	No change	On or before	
		-				12/31/2020	".

SEC. 1262. CAMERA WRIST STRAP MOUNTS.

		11, 1	101 0	-300			
"	9902.13.90	Mounts of textile materials, designed to attach cameras of subheading 8525.80.40 to a user's wrist, arm or leg; such mounts incorporating hook-and-loop adjustable straps and designed to permit adjustment of the camera viewing angle 360 degrees on the mounted plane and of the camera tilt against that plane (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1263. CERTIFIED COLOR SWATCHES WITH PINKED EDGES.

	1	i i		1	1		
"	9902.13.91	Made-up color swatches, of					
		cotton, rectangular in					
		shape and each measuring					
		approximately 5.08 cm by					
		20.32 cm, with pinked					
		edges, such swatches dyed					
		using certified dye colors					
		and each having a bar code					
		to specify its color (pro-					
		vided for in 6307.90.98)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1264. SPORTS FOOTWEAR FOR MEN, VALUED OVER \$12 PER PAIR.

"	9902.13.92	Sports footwear, with outer					İ
		soles and uppers of rubber					ĺ
		or plastics, valued over					İ
		\$12/pair, for men (provided					İ
		for in subheading					İ
		6402.19.90)	8.7%	No change	No change	On or before	İ
						12/31/2020	"

SEC. 1265. SPORTS FOOTWEAR FOR WOMEN, VALUED OVER \$12 PER PAIR.

	ii		1	i	ı	ı	i
"	9902.13.93	Sports footwear, with outer					
		soles and uppers of rubber					
		or plastics, valued over					
		\$12/pair, other than for					
		men (provided for in sub-					
		heading 6402.19.90)	8.5%	No change	No change	On or before	
						19/91/9090	"

SEC. 1266. MEN'S OIL AND SLIP RESISTANT OUTSOLE WORK FOOTWEAR.

							ı
"	9902.13.94	Men's work footwear with					
		outer soles and uppers of					
		rubber or plastics, covering					
		the ankle and having an					
		oil-resistant and slip-re-					
		sistant outer sole (provided					
		for in subheading					
		6402.91.40)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1267. MEN'S SHOES WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTIC.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	I I	i	İ	i	i	ı
"	9902.13.95	Protective active footwear					
		for men (except footwear					
		with waterproof molded					
		bottoms, including bottoms					
		comprising an outer sole					
		and all or part of the upper					
		and except footwear with					
		insulation that provides					
		protection against cold					
		weather) whose height					
		from the bottom of the					
		outer sole to the top of the					
		upper does not exceed					
		15.34 cm (provided for in					
		subheading 6402.91.42)	Free	No change	No change	On or before	
		_				12/31/2020	".

SEC. 1268. WOMEN'S PROTECTIVE ACTIVE SHOES, COVERING ANKLE.

		11. 1	1010	010			
æ	9902.13.96	Protective active footwear for women, with outer soles and uppers of rubber or plastics (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper and except footwear with insulation that provides protection against cold weather) whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm (provided for in subheading 6402.91.42), such footwear, if valued at \$26/pair or higher, without					
		openings in the sole or upper designed to vent					
		moisture	1.0%	No change	No change	On or before 12/31/2020	

SEC. 1269. WOMEN'S PROTECTIVE ACTIVE FOOTWEAR, VALUED OVER \$26 PER PAIR, COVERING THE ANKLE.

9902.13.97 Protective active notwear for women, with outer soles and uppers of rubber or plastics (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear with insulation that provides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)	"	9902.13.97	Protective active footwear					
soles and uppers of rubber or plastics (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear with insulation that provides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair, where such protection is imparted by the use of a laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)		9902.13.97						
or plastics (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear with insulation that provides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			· · · · · · · · · · · · · · · · · · ·					
with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear with insulation that pro- vides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)								
bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear with insulation that pro- vides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			* *					
comprising an outer sole and all or part of the upper, and except footwear with insulation that pro- vides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)								
and all or part of the upper, and except footwear with insulation that pro- vides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)								
upper, and except footwear with insulation that pro- vides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			comprising an outer sole					
with insulation that provides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			and all or part of the					
vides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			upper, and except footwear					
cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			with insulation that pro-					
height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			vides protection against					
the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			cold weather), whose					
the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			height from the bottom of					
15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			the outer sole to the top of					
ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			the upper does not exceed					
pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with open- ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			15.34 cm, covering the					
is imparted by the use of a laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			ankle, valued over \$26 per					
laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, de- signed to vent moisture (provided for in subheading 6402.91.42)			pair; where such protection					
such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			is imparted by the use of a					
ings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			laminated textile fabric,					
side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			such footwear with open-					
side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)			ings in the bottom and/or					
above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42) Free No change No change On or before			•					
above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42) Free No change No change On or before			openings in the upper					
combination thereof, designed to vent moisture (provided for in subheading 6402.91.42) Free No change No change On or before								
signed to vent moisture (provided for in subheading 6402.91.42) Free No change No change On or before			· ·					
(provided for in subheading 6402.91.42) Free No change No change On or before			· ·					
6402.91.42) Free No change No change On or before			-					
				Free	No change	No change	On or before	
				_ 100	change	change		"

SEC. 1270. MEN'S WATERPROOF SHOES WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTIC, VALUED OVER \$25 PER PAIR.

"	1	l				1	
	9902.13.98	Footwear for men, with					
		outer soles and uppers of					
		rubber or plastics (except					
		vulcanized footwear and					
		footwear with waterproof					
		molded or vulcanized bot-					
		toms, including bottoms					
		comprising an outer sole					
		and all or part of the					
		upper, and except footwear					
		designed to be protective					
		that is incomplete in its					
		condition as imported), val-					
		ued over \$25/pair, whose					
		height from the bottom of					
		the outer sole to the top of					
		the upper does not exceed					
		25.4 cm, designed to be					
		worn in lieu of, but not					
		over, other footwear as a					
		protection against water,					
		oil, grease or chemicals or					
		cold or inclement weather					
		where such protection in-					
		cludes protection against					
		water that is imparted by					
		the use of a laminated, but					
		not coated, textile fabric;					
		such footwear, if valued					
		over \$27, without openings					
		in the bottom and/or side					
		of the sole or covered open-					
		ing in the upper designed					
		to permit moisture vapor					
		transport from under the					
		foot (provided for in sub-					
		heading 6402.91.50)	3.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 1271. MEN'S FOOTWEAR WITH WATERPROOF SOLES, VALUED OVER \$27 PER PAIR.

"9902.13.99 Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bot- toms, including bottoms comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
vulcanized footwear and footwear with waterproof molded or vulcanized bot- toms, including bottoms comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
footwear with waterproof molded or vulcanized bot- toms, including bottoms comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
toms, including bottoms comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
upper; and except footwear designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
designed to be protective that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
that is incomplete in its condition as imported), val- ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
condition as imported), valued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
ued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
25.4 cm, designed to be worn in lieu of, but not over, other footwear as a
worn in lieu of, but not over, other footwear as a
over, other footwear as a
protection against water,
oil, grease or chemicals or
cold or inclement weather
where such protection is
imparted by the use of a
laminated, but not coated,
textile fabric; such foot-
wear with openings in the
bottom and/or side of the
sole, or covered openings in
the upper above the sole
unit, or a combination
thereof, designed to permit
moisture vapor transport
from under the foot (pro-
vided for in subheading
6402.91.50) Free No change No change On or before
12/31/2020 ".

SEC. 1272. POLYURETHANE-INJECTED BOOTS FOR FISHING WADERS.

	i e	i i	i e	1	ı	1	ı
"	9902.14.01	Footwear for men with					
		outer soles and uppers of					
		rubber or plastics, such up-					
		pers of neoprene meas-					
		uring 7 mm in thickness,					
		injected with polyurethane					
		on the exterior and covered					
		with knitted fabric wholly					
		of polyester on the interior,					
		with rubber lug bottoms					
		laminated with cement to					
		the upper; such footwear					
		covering the ankle, whose					
		height does not exceed					
		35.56 cm; waterproof, val-					
		ued not over \$36/pair and					
		designed to be perma-					
		nently affixed to fishing					
		waders (provided for in					
		subheading 6402.91.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1273. MEN'S WATERPROOF SHOES WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTIC, VALUED OVER \$25 PER PAIR.

	1				I		
"	9902.14.02	Footwear for men, with					
		outer soles and uppers of					
		rubber or plastics (except					
		vulcanized footwear and					
		footwear with waterproof					
		molded or vulcanized bot-					
		toms, including bottoms					
		comprising an outer sole					
		and all or part of the					
		upper, and except footwear					
		designed to be protective					
		that is incomplete in its					
		condition as imported), val-					
		ued over \$25/pair, whose					
		height from the bottom of					
		the outer sole to the top of					
		the upper does not exceed					
		25.4 cm, covering the					
		ankle, designed to be worn					
		in lieu of, but not over,					
		other footwear as a protec-					
		tion against water, oil,					
		grease or chemicals or cold					
		or inclement weather					
		where such protection in-					
		cludes protection against					
		water that is imparted by					
		the use of a coated, but not					
		laminated, textile fabric					
		greater than or equal to 9					
		microns in thickness (pro-					
		vided for in subheading					
		6402.91.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1274. MEN'S SHOES WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTICS, VALUED OVER \$3 BUT NOT OVER \$6.50 PER PAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		i			1		
"	9902.14.03	Men's footwear with outer					
		soles and uppers of rubber					
		or plastics, with foxing or					
		foxing-like band, covering					
		the ankle, closed toe or					
		heel, valued over \$3 but					
		not over \$6.50 per pair, the					
		foregoing other than sports					
		footwear and protective,					
		waterproof or slip-on type					
		footwear (provided for in					
		subheading 6402.91.70)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1275. MEN'S SHOES WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTICS, VALUED OVER \$6.50 BUT NOT OVER \$12 PER PAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.04	Men's footwear with outer					
		soles and uppers of rubber					
		or plastics (other than					
		sports footwear), with fox-					
		ing or foxing like band,					
		covering the ankle, closed					
		toe or heel, valued over					
		\$6.50 but not over \$12.00					
		per pair, not of the protec-					
		tive, waterproof or slip-on					
		type (provided for in sub-					
		heading 6402.91.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1276. FOOTWEAR MADE ON A BASE OR PLATFORM OF WOOD.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1				
"	9902.14.05	Footwear with outer soles					
		and uppers of rubber or					
		plastics, having uppers of					
		which over 90 percent of					
		the external surface area is					
		rubber or plastics, made on					
		a base or platform of wood					
		(provided for in subheading					
		6402.99.23)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1277. FOOTWEAR FOR WOMEN, WITH 90 PERCENT OF THE EXTERNAL SURFACE OF RUBBER OR PLASTICS.

"	0000 14 00	77 / 1/1					
	9902.14.06	Footwear with outer soles					
		and uppers of rubber or					
		plastics, not covering the					
		ankle, having uppers of					
		which over 90 percent of					
		the external surface area is					
		rubber or plastics, other					
		than tennis shoes, basket-					
		ball shoes, gym shoes,					
		training shoes and the					
		like, such footwear for					
		women (and other than					
		work footwear), valued					
		\$15/pair or higher (pro-					
		vided for in subheading					
		6402.99.31)	5.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 1278. WORK FOOTWEAR FOR WOMEN.

"	9902.14.07	Work footwear for women,					
		with outer soles and up-					
		pers of rubber or plastics,					
		not covering the ankle					
		(provided for in subheading					
		6402.99.31), the foregoing					
		other than house slippers					
		and other than tennis					
		shoes, basketball shoes,					
		gym shoes, training shoes					
		and the like	2.5%	No change	No change	On or before	
				8.		12/31/2020	"

SEC. 1279. WORK FOOTWEAR FOR MEN.

	ĺ	1			İ		i
"	9902.14.08	Work footwear for men,					
		with outer soles and up-					
		pers of rubber or plastics,					
		not covering the ankle					
		(provided for in subheading					
		6402.99.31), the foregoing					
		other than house slippers					
		and other than tennis					
		shoes, basketball shoes,					
		gym shoes, training shoes					
		and the like	3.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 1280. CONTOURED ZORIS.

	H. R. 4318—316											
u	9902.14.09	Footwear excluded from classification in subheading 6402.20.00 (zoris) because the thickest point of the sole is more than 9.53 mm thicker than the thinnest point or more than 35 percent thicker than the thinnest point; such footwear otherwise meeting the requirements for classification in subheading 6402.20.00 (provided for in subheading 6402.99.31)	Free	No change	No change	On or before	22					

SEC. 1281. SIDELINE CHEER SHOES.

	ii.	1		ii.	ı		
"	9902.14.10	Women's footwear with					
		outer soles of rubber or					
		plastics measuring not					
		over 14 mm in thickness					
		and with uppers of plas-					
		tics, such footwear de-					
		signed for use in					
		cheerleading activities, val-					
		ued over \$15/pair and					
		weighing no more than 0.5					
		kg/pair (provided for in					
		subheading 6402.99.31)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1282. MEN'S PROTECTIVE ACTIVE FOOTWEAR, NOT COVERING THE ANKLE.

"	9902.14.11	Protective active footwear					İ
		for men, with outer soles					İ
		and uppers of rubber or					ĺ
		plastics, not covering the					İ
		ankle, valued over \$24/pair					İ
		(provided for in subheading					İ
		6402.99.32)	9.4%	No change	No change	On or before	İ
						12/31/2020	".

SEC. 1283. WOMEN'S PROTECTIVE ACTIVE FOOTWEAR, NOT COVERING THE ANKLE, VALUED OVER \$24 PER PAIR.

	H. R. 4318—317									
"	9902.14.12	Protective active footwear for women, with outer soles and uppers of rubber or plastics, not covering the ankle, valued over \$24/pair; the foregoing footwear, if valued over \$26/pair, other than footwear which provides protection against water that is imparted by the use of a laminated textile fabric and with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.99.32)	Free	No change	No change	On or before 12/31/2020	".			

SEC. 1284. WOMEN'S PROTECTIVE ACTIVE FOOTWEAR, NOT COVERING THE ANKLE, VALUED OVER \$26 PER PAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l						
"	9902.14.13	Protective active footwear					
		for women, with outer					
		soles and uppers of rubber					
		or plastics, not covering					
		the ankle, which provides					
		protection against water					
		that is imparted by the use					
		of a laminated textile fab-					
		ric and with openings in					
		the bottom and/or side of					
		the sole, or covered open-					
		ings in the upper above the					
		sole unit, or a combination					
		thereof, designed to vent					
		moisture; the forgoing foot-					
		wear valued over \$26/pair					
		(provided for in subheading					
		6402.99.32)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1285. WOMEN'S WATERPROOF FOOTWEAR WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTICS, VALUED OVER \$25 PER PAIR.

	i .	1	i	İ	i	1	i
"	9902.14.14	Footwear for women, with					
		outer soles and uppers of					
		rubber or plastics (except					
		vulcanized footwear and					
		footwear with waterproof					
		molded bottoms or vulcan-					
		ized bottoms, including					
		bottoms comprising an					
		outer sole and all or part of					
		the upper, and except foot-					
		wear designed to be protec-					
		tive that is incomplete in					
		its condition as imported),					
		not covering the ankle or					
		having a protective metal-					
		toe cap, valued over \$25/					
		pair, designed to be worn					
		in lieu of, but not over,					
		other footwear as a protec-					
		tion against water, oil,					
		grease or chemicals or cold					
		or inclement weather					
		where such protection in-					
		cludes protection against					
		water that is imparted by					
		the use of a laminated tex-					
		tile fabric (provided for in					
		subheading 6402.99.33)	0.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 1286. WOMEN'S FOOTWEAR WITH WATERPROOF SOLES, NOT COVERING THE ANKLE, VALUED OVER \$27 PER PAIR.

	II.	I.	ı	ı	ı	1 1	ı
"	9902.14.15	Footwear for women, with					
		outer soles and uppers of					
		rubber or plastics (except					
		vulcanized footwear and					
		footwear with waterproof					
		molded bottoms or vulcan-					
		ized bottoms, including					
		bottoms comprising an					
		outer sole and all or part of					
		the upper, and except foot-					
		wear designed to be protec-					
		tive that is incomplete in					
		its condition as imported),					
		not covering the ankle or					
		having a protective metal-					
		toe cap, valued over \$27/					
		pair, designed to be worn					
		in lieu of, but not over,					
		other footwear as a protec-					
		tion against water, oil,					
		grease or chemicals or cold					
		or inclement weather					
		where such protection is					
		imparted by the use of a					
		laminated textile and has					
		openings in the bottom					
		and/or side of the sole, or					
		covered openings in the					
		upper above the sole unit,					
		or a combination thereof,					
		designed to permit mois-					
		ture vapor transport from					
		under the foot (provided					
		for in subheading					
		6402.99.33)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1287. CHILDREN'S FOOTWEAR WITH WATERPROOF SOLES, NOT COVERING THE ANKLE, VALUED OVER \$18 PER PAIR.

"		D			l	1 1
	9902.14.16	Footwear for other persons,				
		with outer soles and up-				
		pers of rubber or plastics				
		(except vulcanized foot-				
		wear and footwear with				
		waterproof molded bottoms				
		or vulcanized bottoms, in-				
		cluding bottoms comprising				
		an outer sole and all or				
		part of the upper, and ex-				
		cept footwear designed to				
		be protective that is incom-				
		plete in its condition as im-				
		ported), not covering the				
		ankle or having a protec-				
		tive metal-toe cap, valued				
		over \$18/pair, designed to				
		be worn in lieu of, but not				
		over, other footwear as a				
		protection against water,				
		oil, grease or chemicals or				
		cold or inclement weather				
		where such protection is				
		imparted by the use of a				
		laminated textile and has				
		openings in the bottom				
		and/or side of the sole, or				
		covered openings in the				
		upper above the sole unit,				
		or a combination thereof,				
		designed to permit mois-				
		ture vapor transport from				
		under the foot (provided				
		for in subheading				
		6402.99.33)	Free	No change	No change	On or before
						12/31/2020 ".
			•	•	•	

SEC. 1288. WOMEN'S WATERPROOF FOOTWEAR WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTICS, NOT COVERING THE ANKLE, VALUED OVER \$25 PER PAIR.

"	9902.14.17	F 4 6 341				1	
	9902.14.17	Footwear for women, with					
		outer soles and uppers of					
		rubber or plastics (except					
		vulcanized footwear and					
		footwear with waterproof					
		molded bottoms or vulcan-					
		ized bottoms, including					
		bottoms comprising an					
		outer sole and all or part of					
		the upper, and except foot-					
		wear designed to be protec-					
		tive that is incomplete in					
		its condition as imported);					
		the foregoing not covering					
		the ankle or having a pro-					
		tective metal-toe cap, val-					
		ued over \$25/pair, designed					
		to be worn in lieu of, but					
		not over, other footwear as					
		a protection against water,					
		oil, grease or chemicals or					
		cold or inclement weather					
		where such protection in-					
		cludes protection against					
		water that is imparted by					
		the use of a coated textile					
		fabric greater than or					
		equal to 9 microns in					
		thickness (provided for in					
		subheading 6402.99.33)	3.8%	No change	No change	On or before	
		g				12/31/2020	"
		•					•

SEC. 1289. COMPETITIVE CHEER SHOE.

			l)		ı	1	1
"	9902.14.18	Women's footwear with					
		outer soles and uppers of					
		rubber or plastics, each					
		sole measuring not over 12					
		mm in thickness, the fore-					
		going footwear designed for					
		use in cheerleading activi-					
		ties, valued over \$19/pair					
		and weighing not over 0.5					
		kg/pair (provided for in					
		subheading 6402.99.90)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1290. MEN'S & BOYS' GOLF SHOES WITH WATERPROOF SOLES.

H. K. 4318—322									
Golf shoes for men, youths and boys, with outer soles of rubber, plastics, leather or composition leather and uppers of leather (except pigskin uppers), not welt, the foregoing with spikes, sprigs, cleats, stops, clips, bars or the like intended to enhance traction and grip; such footwear designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather, where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole or covered openings in the upper above the sole, or a combination thereof, designed to vent moisture (provided for in subheading 6403.19.30)	Free	No change	No change	On or before					
				12/31/2020	".				

SEC. 1291. WOMEN'S FOOTWEAR MADE ON A BASE OR PLATFORM OF WOOD.

"	9902.14.20	Footwear for women, with					
		outer soles of rubber or					
		plastics and uppers of					
		leather, made on a base or					
		platform of wood (provided					
		for in subheading					
		6403.99.20)	1.4%	No change	No change	On or before	
						12/31/2020	"

SEC. 1292. MEN'S OXFORD WORK FOOTWEAR WITH COMPOSITE SAFETY TOE.

	i e	i i		l .			
"	9902.14.21	Work footwear for men,					
		with outer soles of rubber					
		or plastics and uppers of					
		leather, not covering the					
		ankle, incorporating a pro-					
		tective toe cap of materials					
		other than metal (provided					
		for in subheading					
		6403.99.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1293. MEN'S AND BOYS' HOUSE SLIPPERS WITH LEATHER UPPERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.22	House slippers with outer					
		soles of rubber or plastics					
		and uppers of leather, for					
		men, youths and boys (pro-					
		vided for in subheading					
		6403.99.60)	5.7%	No change	No change	On or before	
						19/91/9090	,,

SEC. 1294. MEN'S WATERPROOF LEATHER FOOTWEAR, VALUED AT \$29 PER PAIR OR HIGHER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .				1	1 1	
"	9902.14.23	Footwear for men, with up-					
		pers of leather (other than					
		of pigskin) and outer soles					
		of rubber or plastics (the					
		foregoing other than house					
		slippers, work footwear,					
		tennis shoes, basketball					
		shoes, gym shoes, training					
		shoes and the like, and					
		other than slip-on foot-					
		wear); such footwear not					
		covering the ankle, valued					
		\$29/pair or higher, de-					
		signed to be worn in lieu					
		of, but not over, other foot-					
		wear as a protection					
		against water, oil, grease					
		or chemicals or cold or in-					
		clement weather where					
		such protection is imparted					
		by the use of a laminated					
		textile and has openings in					
		the bottom and/or side of					
		the sole, or covered open-					
		ings in the upper above the					
		sole unit, or a combination					
		thereof, designed to vent					
		moisture (provided for in					
		$subheading\ 6403.99.60)\ \dots$	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1295. MEN'S WATERPROOF LEATHER FOOTWEAR, VALUED AT \$27 PER PAIR OR HIGHER.

" 9902.14.24 Footwear for men, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics; the foregoing other than house slippers, work footwear,	
tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on foot- wear; such footwear not covering the ankle, valued \$27/pair or higher, de- signed to be worn in lieu of, but not over, other foot- wear as a protection against water, oil, grease or chemicals or cold or in- clement weather where such protection includes protection against water that is imparted by the use of a laminated textile fab- ric (provided for in sub- heading 6403.99.60) 2.7% No change	nange On or before 12/31/2020 ".

SEC. 1296. WOMEN'S OXFORD-STYLE COMPOSITE SAFETY TOE FOOT-

	1					1	1
"	9902.14.25	Work footwear for women,					
		with outer soles of rubber,					
		plastics, leather or com-					
		position leather and uppers					
		of leather, the foregoing					
		not covering the ankle, in-					
		corporating a protective toe					
		cap of materials other than					
		metal, valued over \$2.50					
		per pair (provided for in					
		subheading 6403.99.90)	Free	No change	No change	On or before	
		_				12/31/2020	".

SEC. 1297. CHILDREN'S FOOTWEAR WITH LEATHER UPPERS, VALUED AT \$20 PER PAIR OR HIGHER.

" " " " " " " " " " " " "		I	i i		i i	1	ı ı	
(other than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)	"	9902.14.26	Footwear for other persons,					
outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on foot- wear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			with uppers of leather					
plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			(other than of pigskin) and					
slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			outer soles of rubber or					
tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			plastics (other than house					
shoes, gym shoes, training shoes and the like and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			slippers, work footwear,					
shoes and the like and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			tennis shoes, basketball					
other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			shoes, gym shoes, training					
wear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			shoes and the like and					
ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			other than slip-on foot-					
higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			wear), not covering the					
worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			ankle, valued \$20/pair or					
over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			higher, designed to be					
protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			worn in lieu of, but not					
oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			over, other footwear as a					
cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			protection against water,					
where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			oil, grease or chemicals or					
imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			cold or inclement weather					
laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			where such protection is					
openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			imparted by the use of a					
and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			laminated textile and has					
covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)			openings in the bottom					
upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			and/or side of the sole, or					
or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			covered openings in the					
designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90)			upper above the sole unit					
the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90) Free No change No change On or before			or a combination thereof,					
other than such footwear valued over \$29/pair (pro- vided for in subheading 6403.99.90) Free No change No change On or before			designed to vent moisture;					
valued over \$29/pair (provided for in subheading 6403.99.90) Free No change No change On or before			the foregoing, if for women,					
vided for in subheading 6403.99.90) Free No change No change On or before			other than such footwear					
			valued over \$29/pair (pro-					
			vided for in subheading					
12/31/2020 ".			6403.99.90)	Free	No change	No change	On or before	
							12/31/2020	".

SEC. 1298. WOMEN'S FOOTWEAR WITH LEATHER UPPERS, VALUED AT \$29 PER PAIR OR HIGHER.

	11.1	u. 4010	520			
 9902.14.27	Footwear for women, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$29/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading	4010				
	6403.99.90)	2.9%	No change	No change	On or before 12/31/2020	

SEC. 1299. WOMEN'S HOUSE SLIPPERS WITH LEATHER UPPERS.

ш	9902.14.28	House slippers with outer soles of rubber or plastics and uppers of leather, valued over \$2.50/pair, for women (provided for in					
		subheading 6403.99.90)	7.9%	No change	No change	On or before 12/31/2020	".

SEC. 1300. WOMEN'S WATERPROOF LEATHER FOOTWEAR, VALUED AT \$27 PER PAIR OR HIGHER.

9902.14.29 Footwear for women, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection includes protection against water that is imparted by the use of a laminated textile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading		l	ı	1	l	I	1	
than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection includes protection against water that is imparted by the use of a laminated textile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture	"	9902.14.29	Footwear for women, with					
soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			uppers of leather (other					
(other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			than of pigskin) and outer					
work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			soles of rubber or plastics					
shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			(other than house slippers,					
gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			work footwear, tennis					
and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			shoes, basketball shoes,					
than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			gym shoes, training shoes					
such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			and the like and other					
the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			than slip-on footwear);					
or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			such footwear not covering					
worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			the ankle, valued \$27/pair					
over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			or higher, designed to be					
protection against water, oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			worn in lieu of, but not					
oil, grease or chemicals or cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			over, other footwear as a					
cold or inclement weather where such protection in- cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			protection against water,					
where such protection includes protection against water that is imparted by the use of a laminated textile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			oil, grease or chemicals or					
cludes protection against water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			cold or inclement weather					
water that is imparted by the use of a laminated tex- tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			where such protection in-					
the use of a laminated textile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			cludes protection against					
tile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			water that is imparted by					
valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			the use of a laminated tex-					
other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			tile fabric); the foregoing, if					
openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			valued \$29/pair or higher,					
and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			other than footwear with					
covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture			openings in the bottom					
upper above the sole unit, or a combination thereof, designed to vent moisture			and/or side of the sole, or					
or a combination thereof, designed to vent moisture			covered openings in the					
designed to vent moisture			upper above the sole unit,					
			or a combination thereof,					
(provided for in subheading			designed to vent moisture					
(p			(provided for in subheading					
6403.99.90)			6403.99.90)	6.6%	No change	No change	On or before	
12/31/2020 ".							12/31/2020	".

SEC. 1301. CHILDREN'S WATERPROOF LEATHER FOOTWEAR, VALUED AT \$18 PER PAIR OR OVER.

"		l	l		I	1	
**	9902.14.30	Footwear for other persons,					
		with uppers of leather					
		(other than of pigskin) and					
		outer soles of rubber or					
		plastics (other than house					
		slippers, work footwear,					
		tennis shoes, basketball					
		shoes, gym shoes, training					
		shoes and the like and					
		other than slip-on foot-					
		wear), not covering the					
		ankle, valued \$18/pair or					
		higher; such footwear de-					
		signed to be worn in lieu					
		of, but not over, other foot-					
		wear as a protection					
		against water, oil, grease					
		or chemicals or cold or in-					
		clement weather where					
		such protection includes					
		protection against water					
		that is imparted by the use					
		of a laminated textile fab-					
		ric; the foregoing other					
		than footwear for women					
		either (i) valued over \$27/					
		pair, or (ii) if valued over					
		\$20/pair, having openings					
		in the bottom and/or side					
		of the sole, or covered					
		openings in the upper					
		above the sole unit, or a					
		combination thereof, de-					
		signed to vent moisture					
		(provided for in subheading					
		6403.99.90)	8.5%	No change	No change	On or before	
		,		0-		12/31/2020	"

SEC. 1302. COMPETITIVE CHEER SHOE WITH LEATHER UPPERS.

	1		1		1		
"	9902.14.31	Women's footwear with up-					
		pers of leather and outer					
		soles of rubber or plastics,					
		such soles measuring not					
		over 9 mm in thickness,					
		the foregoing designed for					
		use in cheerleading activi-					
		ties, valued over \$19/pair					
		and weighing no more than					
		0.5 kg/pair (provided for in					
		subheading 6403.99.90)	Free	No change	No change	On or before	
		_				12/31/2020	"

SEC. 1303. SPORTS AND ATHLETIC FOOTWEAR FOR WOMEN.

		H. I	R. 4318	—329			
u	9902.14.32	Women's sports footwear; tennis shoes, basketball shoes, gym shoes, training shoes and the like, with outer soles of rubber or plastics and uppers textile materials, such uppers of which over 50 percent of the external surface area (including any leather accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is leather (provided for in subheading 6404.11.20)	Free	No change	No change	On or before	22

SEC. 1304. ATHLETIC TYPE SHOES FOR BOYS, GIRLS, AND BABIES.

"	9902.14.33	Footwear other than for men or women, with up- pers of textile materials and outer soles of rubber or plastics, of an athletic					
		type, exclusively of adhe-					
		sive construction, without					
		a foxing or foxing-like					
		band; such footwear valued					
		over \$3 but not over \$6.50					
		per pair (provided for in					
		subheading 6404.11.69)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1305. SKI BOOTS AND SNOWBOARD BOOTS.

	•	· ·		Ü			
ec	9902.14.34	Ski boots, cross country ski footwear or snowboard boots, constructed with a forward-leaning upper or designed to attach securely to skis or a snowboard by means of bindings, the foregoing valued over \$12/pair, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (provided for in subheading 6404.11.90)	Free	No change	No change	On or before	22
		uppers of textile materials (provided for in subheading	Free	No change	No change	On or before 12/31/2020	

SEC. 1306. WOMEN'S SPORTS FOOTWEAR WITH WATERPROOF SOLES, VALUED OVER \$20 PER PAIR.

	İ					1	1
"	9902.14.35	Sports footwear for women,					
		with outer soles of rubber					
		or plastics and uppers of					
		textile materials, valued					
		over \$20/pair, other than					
		ski boots, cross country ski					
		footwear and snowboard					
		boots; such footwear de-					
		signed to be worn in lieu					
		of, but not over, other foot-					
		wear as a protection					
		against water, oil, grease					
		or chemicals or cold or in-					
		clement weather where					
		such protection is imparted					
		by the use of a laminated					
		textile and has openings in					
		the bottom and/or side of					
		the sole, or covered open-					
		ings in the upper above the					
		sole unit, or a combination					
		thereof, designed to vent					
		moisture (provided for in					
		subheading 6404.11.90)	12.6%	No change	No change	On or before	
				_	_	12/31/2020	".

SEC. 1307. MEN'S SPORTS FOOTWEAR WITH WATERPROOF SOLES, VALUED OVER \$20 PER PAIR.

	l .				l	1 1	
"	9902.14.36	Sports footwear for men,					
		with outer soles of rubber					
		or plastics and uppers of					
		textile materials, valued					
		over \$20/pair, other than					
		ski boots, cross country ski					
		footwear and snowboard					
		boots; such footwear de-					
		signed to be worn in lieu					
		of, but not over, other foot-					
		wear as a protection					
		against water, oil, grease					
		or chemicals or cold or in-					
		clement weather where					
		such protection is imparted					
		by the use of a laminated					
		textile and has openings in					
		the bottom and/or side of					
		the sole, or covered open-					
		ings in the upper above the					
		sole unit, or a combination					
		thereof, designed to vent					
		moisture (provided for in					
		subheading 6404.11.90)	14.9%	No change	No change	On or before	
						12/31/2020	".

SEC. 1308. MEN'S BOOTS FOR FISHING WADERS.

	H. R. 4318—331										
u	9902.14.37	Footwear for men, with vulcanized uppers of neoprene measuring 7 mm in thickness, covered with a polyester knit fleece on the interior and coated with rubber on the exterior, such footwear measuring in height (from the base of the inner sole to the top of the upper) 20.32 cm or more but not over 25.4 cm, with a cemented rubber sole; the foregoing waterproof, valued per pair at \$40 or higher, with each boot having a slit in the top of upper collar designed to allow boot to be affixed to a fishing wader (provided for in subheading									
		6404.19.20)	Free	No change	No change	On or before 12/31/2020	".				

SEC. 1309. WOMEN'S WATERPROOF FOOTWEAR WITH UPPERS OF LEATHER OR TEXTILES, COVERING THE ANKLE, VALUED OVER \$25 PER PAIR.

100	a sequen	ce the following he	· · · iicaa	₆ .			
"	9902.14.38	Footwear for women, with					
	0002.11.00	outer soles of rubber, plas-					
		tics, leather or composition					
		leather and uppers of tex-					
		tile materials (except vul-					
		canized footwear and foot-					
		wear with waterproof					
		molded or vulcanized bot-					
		toms, including bottoms					
		comprising an outer sole					
		and all or part of the					
		upper, work footwear and					
		footwear designed to be					
		protective that is incom-					
		plete in its condition as im-					
		ported); such footwear val-					
		ued over \$25/pair, not cov-					
		ering the ankle, designed					
		to be worn in lieu of, but					
		not over, other footwear as					
		a protection against water,					
		oil, grease or chemicals or					
		cold or inclement weather					
		where such protection in-					
		cludes protection against					
		water that is imparted by					
		the use of a laminated tex-					
		tile fabric (provided for in					
		subheading 6404.19.20)	Free	No change	No change	On or before	
	l				l	12/31/2020	".

SEC. 1310. WOMEN'S WATERPROOF FOOTWEAR WITH UPPERS OF LEATHER OR TEXTILES, NOT COVERING THE ANKLE, VALUED OVER \$25 PER PAIR.

					1		
"	9902.14.39	Footwear for women, with					
		outer soles of rubber, plas-					
		tics, leather or composition					
		leather and uppers of tex-					
		tile materials (except vul-					
		canized footwear and foot-					
		wear with waterproof					
		molded or vulcanized bot-					
		toms, including bottoms					
		comprising an outer sole					
		and all or part of the					
		upper, work footwear, and					
		except footwear designed					
		to be protective that is in-					
		complete in its condition as					
		imported), valued over \$27/					
		pair, not covering the					
		ankle, designed to be worn					
		in lieu of, but not over,					
		other footwear as a protec-					
		tion against water, oil,					
		grease or chemicals or cold					
		or inclement weather					
		where such protection is					
		imparted by the use of a					
		laminated textile and has					
		openings in the bottom					
		and/or side of the sole, or					
		covered openings in the					
		upper above the sole unit,					
		or a combination thereof,					
		designed to vent moisture					
		(provided for in subheading					
		6404.19.20)	Free	No change	No change	On or before	
		0404.13.20)	rree	140 change	110 change	12/31/2020	"
		·		1	1	1 12/31/2020 l	٠.

SEC. 1311. WOMEN'S SHEEPSKIN FOOTWEAR.

	H. K. 4318—333										
ű	9902.14.40	Footwear for women, with uppers of vegetable fibers, with open toes or open heels, having uppers of which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin; the foregoing having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.36)	5.0%	No change	No change	On or before 12/31/2020	22				

SEC. 1312. MEN'S, CHILDREN'S, AND INFANTS' SHEEPSKIN FOOTWEAR.

	l .	1		Ì	ı	1	
"	9902.14.41	Footwear (other than for					
		women) with uppers of					
		vegetable fibers, with open					
		toes or open heels, having					
		uppers of which at least 30					
		percent of the external sur-					
		face area (including any					
		sheepskin accessories or					
		reinforcements such as					
		those mentioned in note					
		4(a) to chapter 64) is					
		sheepskin; the foregoing					
		having outer soles with					
		textile materials having					
		the greatest surface area					
		in contact with the ground,					
		but not taken into account					
		under the terms of addi-					
		tional U.S. note 5 to chap-					
		ter 64 (provided for in sub-					
		heading 6404.19.36)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1313. FOOTWEAR FOR WOMEN WITH TEXTILE UPPERS, VALUED AT \$15 PER PAIR OR HIGHER.

	H. R. 4318—334										
ш	9902.14.42	Footwear with outer soles of rubber or plastics, with uppers of textile material other than vegetable fibers and having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional note U.S. note 5 to chapter 64, with open toes or open heels or of the slip-on type, weighing 10 percent or more of rubber or plastics, valued \$15/pair or higher; the foregoing for women (other than house slippers) (provided for in									
		subheading 6404.19.37)	Free	No change	No change	On or before 12/31/2020	,				

SEC. 1314. FOOTWEAR FOR WOMEN WITH TEXTILE UPPERS, VALUED BETWEEN \$10 AND \$14.99 PER PAIR.

	i .	l I	ı	i .	1	I.	ı
"	9902.14.43	Footwear with outer soles					
		of rubber or plastics, with					
		uppers of textile material					
		other than vegetable fibers					
		and having outer soles					
		with textile materials hav-					
		ing the greatest surface					
		area in contact with the					
		ground, but not taken into					
		account under the terms of					
		additional note U.S. note 5					
		to chapter 64, with open					
		toes or open heels or of the					
		slip-on type, weighing 10					
		percent or more of rubber					
		or plastics, valued at \$10					
		or more but not over					
		\$14.99/pair; the foregoing					
		for women (other than					
		house slippers) (provided					
		for in subheading					
		6404.19.37)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1315. WOMEN'S, CHILDREN'S, AND INFANTS' SHEEPSKIN FOOT-

	H. R. 4318—335										
ш	9902.14.44	Footwear (other than footwear for men) with outer soles of rubber or plastics and uppers of textile materials other than vegetable fibers, with open toes or open heels, having uppers in which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin and having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.37)	10.0%	No change	No change	On or before					
						12/31/2020	".				

SEC. 1316. WOMEN'S SHEEPSKIN FOOTWEAR WITH UPPERS OF TEXTILES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .			1	1	1	ı
"	9902.14.45	Footwear for women, with					
		open toes or open heels,					
		containing 10 percent or					
		more by weight of rubber					
		or plastics, with uppers of					
		textile materials and hav-					
		ing uppers in which at					
		least 30 percent of the ex-					
		ternal surface area (includ-					
		ing any sheepskin acces-					
		sories or reinforcements					
		such as those mentioned in					
		note 4(a) to chapter 64) is					
		sheepskin; the foregoing					
		with outer soles of rubber					
		or plastics and not having					
		outer soles with textile ma-					
		terials having the greatest					
		surface area in contact					
		with the ground, but not					
		taken into account under					
		the terms of additional					
		U.S. note 5 to chapter 64					
		(provided for in subheading					
		6404.19.39)	34.6%	No change	No change	On or before	
				-	-	12/31/2020	".

SEC. 1317. MEN'S, CHILDREN'S, AND INFANTS' SHEEPSKIN FOOTWEAR WITH UPPERS OF TEXTILES.

	11. IV. 4510—550										
ш	9902.14.46	Footwear (other than for women) with open toes or open heels, containing 10 percent or more by weight of rubber or plastics, with uppers of textile materials and having uppers in which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin; the foregoing with outer soles of rubber or plastics and not having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in	v. 4310								
		subheading 6404.19.39)	31.5%	No change	No change	On or before 12/31/2020	".				

SEC. 1318. CHILDREN'S FOOTWEAR WITH UPPERS OF VEGETABLE FIBERS.

"	9902.14.47	Footwear with uppers of					
		vegetable fibers (other					
		than such footwear for					
		men or women), whether					
		with outer soles of rubber					
		or plastics (provided for in					
		subheading 6404.11.41,					
		6404.11.51, 6404.11.61,					
		6404.11.71, 6404.11.81,					
		6404.19.36, 6404.19.42,					
		6404.19.52, 6404.19.72 or					
		6404.19.82) or with outer					
		soles of materials other					
		than leather or composi-					
		tion leather (provided for					
		in subheading 6405.20.30)	7.4%	No change	No change	On or before	
		· ·				12/31/2020	"

SEC. 1319. HOUSE SLIPPERS WITH TEXTILE UPPERS.

	H. R. 4318—337										
u	9902.14.48	House slippers with outer soles of rubber or plastics and uppers of textile materials other than vegetable fibers, valued over \$6.50 but not over \$12/pair, such outer soles with textile materials having the greatest surface area in contact with the ground but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.87)	Free	No change	No change	On or before	22				

SEC. 1320. MEN'S FOOTWEAR, COVERING THE ANKLE BUT NOT THE KNEE VALUED OVER \$24 PER PAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				I			l
"	9902.14.49	Footwear for men, valued					
		over \$24/pair, covering the					
		ankle but not covering the					
		knee, with outer soles of					
		rubber or plastics and up-					
		pers of textile materials					
		(provided for in subheading					
		6404.19.90)	8.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 1321. OXFORD FOOTWEAR WITH TEXTILE UPPERS AND COM-POSITE TOES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	-	_		_			
ш	9902.14.50	Footwear for men or women, with outer soles of rubber or plastics and uppers of textile materials, not covering the ankle, valued over \$12/pair, incorporating a protective toe cap of materials other than metal (provided for in subheading 6404.19.90)	Free	No change	No change	On or before	
		neading 6404.19.90)	Free	No change	No change	On or before	
						l 12/31/2020 l	".

SEC. 1322. WOMEN'S FOOTWEAR WITH LEATHER SOLES AND TEXTILE UPPERS, VALUED AT NOT MORE THAN \$20 PER PAIR.

	ı	i i		i e	i		
"	9902.14.51	Footwear for women with					
		outer soles of leather or					
		composition leather and					
		uppers of textile materials,					
		not elsewhere specified or					
		included, valued not over					
		\$20.00 per pair, the fore-					
		going other than footwear					
		containing less than 10					
		percent by weight of rub-					
		ber or plastics and other					
		than containing 50 percent					
		or less by weight of textile					
		materials and rubber or					
		plastics with at least 10					
		percent by weight being					
		rubber or plastics (pro-					
		vided for in subheading					
		6404.20.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1323. WOMEN'S FOOTWEAR WITH LEATHER SOLES AND TEXTILE UPPERS, VALUED OVER \$20 PER PAIR.

	İ	i i	i i		ı	1	
"	9902.14.52	Footwear for women, with					
		outer soles of leather or					
		composition leather and					
		uppers of textile materials,					
		not elsewhere specified or					
		included, valued over					
		\$20.00 per pair; the fore-					
		going other than footwear					
		containing less than 10					
		percent by weight of rub-					
		ber or plastics and other					
		than containing 50 percent					
		or less by weight of textile					
		materials and rubber or					
		plastics with at least 10					
		percent by weight being					
		rubber or plastics (pro-					
		vided for in subheading					
		6404.20.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1324. MEN'S BOOTS FOR FISHING WADERS WITH FELT OUTSOLES.

		11. 1	1010	000			
ш	9902.14.53	Footwear for men, with vulcanized uppers of neoprene measuring 7 mm in thickness, covered with a polyester knit fleece on the interior and coated with rubber on the exterior; such footwear measuring (from the base of the inner sole to the top of the upper) 20.32 cm or more but not over 25.4 cm in height, with felt outsoles; the foregoing waterproof, valued at \$40 per pair or higher and with each boot having with a slit in the top of upper collar to allow					
		boot to be affixed to a fishing wader (provided for in subheading 6405.20.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1325. NOVELTY HOUSE SLIPPERS WITH SOUND OR LIGHT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.14.54	House slippers with outer soles and uppers of textile materials, each with antislip traction dots on the outer sole, incorporating a battery-operated sound or light device (provided for					
		in subheading 6405.20.90)	Free	No change	No change	On or before 12/31/2020	" .

SEC. 1326. MEN'S FOOTWEAR WITH FELT SOLES.

	1	1	ì	I		1	
"	9902.14.55	Footwear for men, with up-					
		pers of which over 50 per-					
		cent of the external surface					
		is polyurethane measuring					
		1.4 mm in thickness and					
		with cemented outer soles					
		of which over 50 percent of					
		the external surface is felt,					
		having the characteristics					
		required for normal use,					
		including durability and					
		strength; the foregoing not					
		covering the ankle and val-					
		ued \$20 per pair or higher					
		(provided for in subheading					
		6405.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1327. REMOVABLE FOOTWEAR NEOPRENE CUFFS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.56	Detachable footwear gravel					
		guards with uppers of 3					
		mm neoprene, nylon jersey					
		face and underside, each					
		measuring 17.78 cm or					
		more but not over 20.32 cm					
		in height, with tapered fit,					
		designed to be held to the					
		shoe with a hook-and-loop					
		fastener strip and loop					
		wrap to affix together (pro-					
		vided for in subheading					
		6406.90.15)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1328. REMOVABLE INSOLES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .			l .	ı	1	
"	9902.14.57	Removable insoles of rub-					
		ber or plastics, the fore-					
		going designed to provide					
		foot support (provided for					
		in subheading 6406.90.30)	4.5%	No change	No change	On or before	
						19/31/9090	"

SEC. 1329. HATS OF VEGETABLE FIBERS, PLAITED AND SEWED.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.58	Hats and headgear of vege-					
		table fibers, of unspun fi-					
		brous vegetable materials,					
		of paper yarn or of any					
		combination thereof, plait-					
		ed but not of plaited strips,					
		sewed (provided for in sub-					
		heading 6504.00.30)	4.4%	No change	No change	On or before	
						19/31/9090	,,

SEC. 1330. HATS OF VEGETABLE FIBERS, SEWN BY ASSEMBLED STRIPS.

	II.	1	ı	I.	1		
"	9902.14.59	Hats and headgear of vege-					
		table fibers, of unspun fi-					
		brous vegetable materials,					
		of paper yarn or of any					
		combination thereof, made					
		by assembling strips and					
		sewed (provided for in sub-					
		heading 6504.00.30)	1.9%	No change	No change	On or before	
						12/31/2020	".

SEC. 1331. HATS OF VEGETABLE FIBERS, PLAITED, NOT SEWN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.60	Hats and headgear of vege-					
		table fibers, of unspun fi-					
		brous vegetable materials,					
		of paper yarn or of any					
		combination thereof, plait-					
		ed, but not of plaited strips					
		and not sewed (provided					
		for in subheading					
		6504.00.60)	3.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 1332. HATS OF VEGETABLE FIBERS, MADE BY ASSEMBLING STRIPS, NOT SEWN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		i i					
"	9902.14.61	Hats and headgear of vege-					
		table fibers, of unspun fi-					
		brous vegetable materials,					
		of paper yarn or of any					
		combination thereof, of					
		plaited strips or made by					
		assembling strips and not					
		sewed (provided for in sub-					
		heading 6504.00.60)	1.7%	No change	No change	On or before	
		_				19/31/9090	,,

SEC. 1333. HATS CONTAINING 23 PERCENT OR MORE OF WOOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	ı		1	1	1	
"	9902.14.62	Hats and other headgear,					
		knitted, or made up in the					
		piece from lace, felt or					
		other textile fabric (but not					
		in strips), of cotton and					
		containing 23 percent or					
		more by weight of wool,					
		the foregoing other than					
		for babies and other than					
		visors, or other headgear					
		which provides no covering					
		for the crown of the head					
		(provided for in subheading					
		6505.00.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1334. HATS CONTAINING LESS THAN 23 PERCENT OF WOOL.

"	9902.14.63	Hats and other headgear,					
		knitted, or made up in the					
		piece from lace, felt or					
		other textile fabric (but not					
		in strips), of cotton and					
		containing less than 23					
		percent by weight of wool,					
		the foregoing other than					
		for babies, and other than					
		visors, or other headgear					
		that provides no covering					
		for the crown of the head					
		(provided for in subheading					
		6505.00.15)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1335. HATS OF MAN-MADE FIBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.64	Hats and headgear, of					ĺ
		man-made fibers, knitted					ĺ
		or crocheted or made up					ĺ
		from knitted or crocheted					ĺ
		fabrics in the piece (but					İ
		not in strips), not in part					İ
		of braid, each valued at					İ
		\$5.00 or more (provided for					ĺ
		in subheading 6505.00.60)	6.3%	No change	No change	On or before	
						12/31/2020	"

SEC. 1336. BABIES' HATS OF MAN-MADE FIBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.65	Babies' woven hats of man-					
		made fibers, not in part of					
		braid (provided for in sub-					
		heading 6505.00.80)	Free	No change	No change	On or before	
		_			_	12/31/2020	"

SEC. 1337. PATIO UMBRELLA FRAME.

	İ	İ		İ	İ	i i	l
"	9902.14.66	Umbrella frames, not pre-					
		sented with bases, the fore-					
		going with aluminum cen-					
		ter support poles of a					
		length greater than 2.133					
		m, whether or not includ-					
		ing a tilt function (pro-					
		vided for in subheading					
		6603.20.90)	2.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 1338. PLASTIC PLANTS FOR AQUARIUMS AND TERRARIUMS.

		11, 1	101 0	-010			
u	9902.14.67	Foliage and flowers of plastics, representing desert or underwater plants and not exceeding 45.72 cm in height, each assembled by gluing and inserted into a base or suction cup, the foregoing presented put up for retail sale as goods designed for a household terrarium or aquarium (provided for in subheading 6702.10.20)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1339. PLASTIC PLANTS FOR AQUARIUMS, NOT GLUED OR BOUND.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		1					1
"	9902.14.68	Foliage and flowers of plas-					
		tics, representing desert or					
		underwater plants, each					
		inserted directly into a					
		base or suction cup, meas-					
		uring not over 20.32 cm in					
		height, not assembled by					
		gluing or similar means or					
		by binding with flexible					
		materials such as wire,					
		paper, textile materials or					
		foil; the foregoing pre-					
		sented put up for retail					
		sale as goods designed for					
		a household terrarium or					
		aquarium (provided for in					
		subheading 6702.10.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1340. POLYCRYSTALLINE FIBERS.

ш	9902.14.69	Polycrystalline fibers containing by weight over 70 percent of alumina and less than 30 percent of silica, the foregoing containing no alkaline oxides or boric oxide, presented in bulk (provided for in sub-					
		*	Free	No change	No change	On or before 12/31/2020	".

SEC. 1341. CATALYTIC CONVERTER NEEDLED BLANKET MATS WITH A THICKNESS OF 10 MM OR MORE AND NOT OVER 3 PERCENT OF BINDER.

	H. K. 4318—344											
ш	9902.14.70	Catalytic converter needled blanket mats of ceramic fibers, containing over 65 percent by weight of aluminum oxide and not over 3 percent of acrylic latex organic binder, of a basis weight greater than or equal to 1745 g/m², measuring 10.0 mm or more in thickness; the foregoing presented in bulk, sheets or rolls, designed for use in motor vehicles of heading 8703 (provided for in subheading 6806.10.00)	Free	No change	No change	On or before						
						12/31/2020	".					

SEC. 1342. CATALYTIC CONVERTER BLANKET MATS WITH A THICKNESS BETWEEN 5 MM AND 9.9 MM AND NOT OVER 3 PERCENT OF BINDER.

	acrylic latex organic bind- er, of a basis weight less than 1745 g/m², measuring 5.0 mm or more but not					
	over 9.9 mm in thickness; presented in bulk, sheets or rolls, designed for use in motor vehicles of heading 8703 (provided for in sub-					
	heading 6806.10.00)	0.1%	No change	No change	On or before 12/31/2020	".

SEC. 1343. CATALYTIC CONVERTER NEEDLED BLANKET MATS WITH A THICKNESS BETWEEN 5 MM AND 9.9 MM AND BETWEEN 3 AND 7 PERCENT OF BINDER.

	I .				I	l l	1
"	9902.14.72	Catalytic converter needled					
		blanket mats of ceramic fi-					
		bers containing over 65					
		percent by weight of alu-					
		minum oxide, containing					
		an acrylic latex organic					
		binder of greater than 3					
		percent and less than 7					
		percent by weight, of a					
		basis weight less than					
		1745 g/m², measuring at					
		least 5.0 mm or no more					
		than 9.9 mm in thickness,					
		in bulk, sheets or rolls, de-					
		signed for motor vehicles of					
		heading 8703 (provided for					
		in subheading 6806.10.00).	2.1%	No change	No change	On or before	
				8		12/31/2020	".

SEC. 1344. CATALYTIC CONVERTER NEEDLED BLANKET MATS WITH A THICKNESS OF 10 MM OR MORE AND BETWEEN 3 AND 7 PERCENT BINDER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.73	Catalytic converter needled					
		blanket mats of ceramic fi-					
		bers, containing over 65					
		percent by weight of alu-					
		minum oxide and 3 percent					
		or more but less than 7					
		percent by weight of acryl-					
		ic latex organic binder,					
		measuring 10.0 mm or					
		more in thickness, of a					
		basis weight greater than					
		or equal to 1745 g/m ² ; pre-					
		sented in bulk, sheets or					
		rolls, designed for use in					
		motor vehicles of heading					
		8703 (provided for in sub-					
		heading 6806.10.00)	Free	No change	No change	On or before	
		8				12/31/2020	"

SEC. 1345. LARGE FORMAT ULTRA-COMPACTED CERAMIC SURFACES.

"	9902.14.74	Stoneware ceramic slabs each measuring at least 320 cm in length by 144					
		cm in width (provided for					
		in subheading 6914.90.80)	4.7%	No change	No change	On or before	
						12/31/2020	"

SEC. 1346. GLASS BEADS FROM 3 TO 6 MM IN DIAMETER.

			1010	310			
"	9902.14.75	Glass in balls (other than					
		microspheres of heading					
		7018), unworked and not					
		comprising made-up arti-					
		cles, each measuring over					
		3 mm but not over 6 mm					
		in diameter (provided for					
		in subheading 7002.10.10)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1347. POLISHED WIRED GLASS IN RECTANGULAR SHEETS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.14.76	Wired rolled glass, surface					
		ground and polished but					
		not further worked, pre-					
		sented in rectangular					
		shapes and with a thick-					
		ness of 6.35 mm or more,					
		designed to retain glass					
		fragments within wired					
		sashes when shattered due					
		to exposure to fire or im-					
		pact (provided for in sub-					
		heading 7005.30.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1348. MENISCUS-SHAPED DRAWN GLASS-CERAMIC DISCS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı			1			
"	9902.14.77	Discs of drawn glass, each					
		measuring between 1.4 m					
		and 1.7 m in diameter, be-					
		tween 40 and 50 mm in					
		thickness and between 200					
		and 250 kg in weight, the					
		foregoing having been ma-					
		chined so as to render one					
		surface concave in shape					
		and the opposite surface					
		convex in shape, the fore-					
		going not framed or fitted					
		with other materials and					
		not designed to manipulate					
		light to create an optical					
		effect (provided for in sub-					
		heading 7006.00.40)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1349. TEMPERED GLASS COOKWARE COVERS.

		i i	1	in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se			
"	9902.14.78	Tempered glass covers for					
		cooking ware, such covers					
		produced by automatic ma-					
		chine (provided for in sub-					
		heading 7010.20.20)	0.1%	No change	No change	On or before	
	l					10/01/0000	,,

SEC. 1350. TRANSPARENT GLASS-CERAMIC COOKWARE.

"	9902.14.79	Kitchenware of glass-ce- ramics, non-glazed and					
		greater than 75 percent by volume crystalline (pro- vided for in subheading					
		7013.10.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1351. OPAQUE GLASS-CERAMIC COOKWARE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l						1
"	9902.14.80	Opaque cooking ware of					
		glass-ceramics (provided					
		for in subheading					
		7013.10.50)	7.1%	No change	No change	On or before	
						19/91/9090	,,

SEC. 1352. NOVELTY DESIGNED DRINK COASTERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	İ	I I	1	Ì	i	i .	i
"	9902.14.81	Sets of coasters of glass,					
		not pressed or toughened					
		(specially tempered), each					
		printed with a cross-sec-					
		tional image of an object					
		after formation of the glass					
		which, when the coasters					
		in any set are stacked, de-					
		pict a three-dimensional					
		image of such object; each					
		coaster with attached pro-					
		tective rubber feet and val-					
		ued over \$0.30 each but					
		not over \$3 each (provided					
		for in subheading					
		7013.99.50)	Free	No change	No change	On or before	
				8.		12/31/2020	"

SEC. 1353. BLOWN GLASS VASES MEASURING BETWEEN 15.2 CM AND 20.4 CM TALL.

	H. R. 4318—348									
cc .	9902.14.82	Vases of blown glass, not pressed or toughened (specially tempered), with blown-in color, the foregoing with no decoration from glass, metal flecking, pictorial scenes or threador ribbon-like effects embedded or introduced into the body of such goods prior to solidification; measuring at least 15.2 cm but not over 20.4 cm in height, with an opening at least 11.4 cm but not more than 12.7 cm wide, valued not over \$3.00 each; presented without seeds or stones (provided for in subheading 7013.99.50)	Free	No change	No change	On or before 12/31/2020	27.			

SEC. 1354. BLOWN GLASS VASES MEASURING BETWEEN 20.4 CM AND

	l	1		l	l	1	l
"	9902.14.83	Vases of blown glass, not					
		pressed or toughened (spe-					
		cially tempered), with					
		blown-in color, the fore-					
		going with no decoration					
		from glass, metal flecking,					
		pictorial scenes or thread-					
		or ribbon-like effects em-					
		bedded or introduced into					
		the body of such goods					
		prior to solidification;					
		measuring over 20.4 cm					
		but not over 25.4 cm in					
		height, with an opening at					
		least 11.4 cm but not more					
		than 12.7 cm wide, valued					
		not over \$3.00 each; pre-					
		sented without seeds or					
		stones (provided for in sub-					
		heading 7013.99.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1355. GLASSWARE USED FOR INDOOR DECOR.

"	9902.14.84	Mouth-blown decorative					
		figures of birds, of glass,					
		valued over \$15.00 each					
		and identifiable by a pontil					
		mark (provided for in sub-					
		heading 7013.99.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1356. CHOPPED STRANDS OF GLASS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.85	Chopped strands of glass,					
		of a length greater than 50					
		mm, containing over 90					
		percent silica by weight					
		(provided for in subheading					
		7019.19.30)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1357. SLIVERS OF GLASS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l			l	l		í
"	9902.14.86	Slivers of glass, containing					ĺ
		over 90 percent silica by					ĺ
		weight (provided for in					ĺ
		subheading 7019.19.90)	Free	No change	No change	On or before	ĺ
						19/91/9090	,,

SEC. 1358. LIQUID-FILLED GLASS BULBS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				i e			
"	9902.14.87	Liquid-filled glass bulbs					
		designed for use in sprin-					ĺ
		kler systems and other re-					ĺ
		lease devices (provided for					ĺ
		in subheading 7020.00.60)	1.8%	No change	No change	On or before	ĺ
						10/21/0000	,,

SEC. 1359. SILVER WIRE.

ш	9902.14.88	Silver wire, containing 90 percent or more by weight of silver, but not more than 93 percent by weight of silver, and containing 6 percent or more by weight of tin oxide, but not more than 9 percent by weight of tin oxide (provided for in still oxide (provided for in the silver).					
		of tin oxide (provided for in subheading 7106.92.50)	Free	No change	No change	On or before	
		subneaunig (100.92.50)	riee	140 change	ivo change	12/31/2020	".

SEC. 1360. STRIPS CONSISTING OF SILVER AND TIN.

					_		
"	9902.14.89	Silver in					
		semimanufactured form,					
		containing by weight 87 to					
		89 percent of silver, 11 to					
		13 percent of tin and 0.1 to					
		0.7 percent of copper oxide,					
		presented in the form of					
		strip and certified by the					
		importer as suitable for					
		use in electrical contact					
		systems intended for the					
		manufacture of switches					
		and relays (provided for in					
		subheading 7106.92.50)	Free	No change	No change	On or before	
	1					12/31/2020	"

SEC. 1361. GAUZES MADE OF PRECIOUS METAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.90	Gauzes containing plat-					
		inum, palladium and rho-					
		dium (provided for in sub-					
		heading 7115.10.00)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 1362. STRIPS CONSISTING OF SILVER, COPPER, AND ZINC.

" " " " " " " " " " " " "	 					1	
semimanufactured, each containing 54 percent or more but not over 56 percent by weight of silver; having three layers with one layer containing 87 percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 percent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)	 9902.14.91						
containing 54 percent or more but not over 56 per- cent by weight of silver; having three layers with one layer containing 87 percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 per- cent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer con- taining 14.5 percent or more but not over 15.5 per- cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		*****					
more but not over 56 percent by weight of silver; having three layers with one layer containing 87 percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 percent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)							
cent by weight of silver; having three layers with one layer containing 87 percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 per- cent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer con- taining 14.5 percent or more but not over 15.5 per- cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)							
having three layers with one layer containing 87 percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 per- cent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer con- taining 14.5 percent or more but not over 15.5 per- cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		more but not over 56 per-					
one layer containing 87 percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 per- cent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer con- taining 14.5 percent or more but not over 15.5 per- cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		cent by weight of silver;					
percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 per- cent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer con- taining 14.5 percent or more but not over 15.5 per- cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		having three layers with					
over 89 percent by weight of silver and 11 percent or more but not over 3 per- cent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer con- taining 14.5 percent or more but not over 15.5 per- cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		one layer containing 87					
of silver and 11 percent or more but not over 3 percent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent of more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		percent or more but not					
more but not over 3 percent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		over 89 percent by weight					
cent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer con- taining 14.5 percent or more but not over 15.5 per- cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		of silver and 11 percent or					
containing 99.9 percent or more by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		more but not over 3 per-					
more by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		cent of tin, a second layer					
and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		containing 99.9 percent or					
taining 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		more by weight of silver,					
more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		and a third layer con-					
cent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		taining 14.5 percent or					
percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		more but not over 15.5 per-					
over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		cent by weight of silver, 79					
and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, pre- sented in coils (provided for in subheading 7115.90.40)		percent or more but not					
but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		over 81 percent of copper					
phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)		and 4.8 percent or more					
15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40) Free No change On or before		but not over 5.2 percent of					
0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40) Free No change No change On or before		phosphorus; measuring					
sented in coils (provided for in subheading 7115.90.40) Free No change No change On or before		15.65 mm in width and					
for in subheading 7115.90.40) Free No change No change On or before		0.95 mm in thickness, pre-					
7115.90.40) Free No change No change On or before		sented in coils (provided					
		for in subheading					
12/31/2020 ".		7115.90.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1363. PINS AND METAL INSERTS, VALUED AT \$0.20 EACH OR LESS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.92	Pins and metal inserts of					
	9902.14.92						
		iron, fully plated in gold,					
		silver or bronze color, en-					
		graved or shaped to memo-					
		rialize current year, rep-					
		licate school mascots or					
		symbolize academic, sport,					
		fine arts and guard					
		achievements, such pins or					
		inserts valued not more					
		than \$0.20 each (provided					
		for in subheading					
		7117.19.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1364. FERROBORON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.14.93	Ferroboron to be used for manufacturing amorphous					
		metal strip (provided for in subheading 7202.99.80)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1365. SCREW ANCHORS.

	1	1		1	ı		ı
"	9902.14.94	Self-tapping screw anchors					
		of steel (provided for in					
		7318.14.50), each having a					
		shank (body) measuring					
		6.35 mm in diameter and					
		an internally threaded hex					
		washer head measuring					
		9.53 mm, having cut					
		threads (provided for in					
		subheading 7318.14.50)	Free	No change	No change	On or before	
				Ü		12/31/2020	".

SEC. 1366. PORTABLE GAS COOKING STOVE.

"	9902.14.95	Portable propane gas					
		camping stoves, each with					
		one adjustable burner					
		rated to generate up to					
		7,650 British thermal units					
		(BTUs) of power, with cas-					
		ing of steel and pan sup-					
		port of steel covered with					
		porcelain, the foregoing					
		valued \$4 or more but not					
		over \$20 each (provided for					
		in subheading 7321.11.10)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 1367. STAINLESS STEEL HANDLES FOR COOKWARE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

							l
"	9902.14.96	Handles of stainless steel,					
		the foregoing comprising					
		parts of cooking ware (pro-					
		vided for in subheading					
		7323.93.00)	1.5%	No change	No change	On or before	
						12/31/2020	"

SEC. 1368. VACUUM STEEL HINGED LID PITCHERS NOT EXCEEDING

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				l .			1
"	9902.14.97	Insulated thermal pitchers,					ĺ
		each with stainless steel					ĺ
		interior and exterior, with					İ
		hinged stainless steel lid					ĺ
		and a capacity not exceed-					İ
		ing 1 liter (provided for in					İ
		subheading 7323.93.00)	Free	No change	No change	On or before	İ
						19/31/9090	"

SEC. 1369. SMALL METAL WIRE CRATE FOR DOGS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						1	1
"	9902.14.98	Wire crates of iron or steel,					ĺ
		designed for dogs, the fore-					ĺ
		going that can be folded					ĺ
		down, less than or equal to					ĺ
		0.76 m in length (provided					ĺ
		for in subheading					ĺ
		7323.99.90)	1.4%	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 1370. LARGE METAL WIRE CRATE FOR DOGS.

		п. 1	K. 4318	—აეა			
u	9902.14.99	Wire crates of iron or steel, designed for dogs, the foregoing that can be folded down, greater than 0.76 but less than 1.37 m in length (provided for in subheading 7323.99.90)	1.4%	No change	No change	On or before	"

SEC. 1371. METAL WIRE CAGES FOR PETS OTHER THAN DOGS.

	ı.	1		1	1	1	
"	9902.15.01	Wire cages of iron or steel,					
		each with attached tray of					
		plastics or of steel, such					
		cages with one or two					
		hinged doors for access to					
		inside of cage, the fore-					
		going designed for small					
		pets other than dogs and					
		for use in the home (pro-					
		vided for in subheading					
		7323.99.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1372. TWO-STORY FIRE ESCAPE LADDERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

1 1	1		1	1	ı
" 9902.15.02 Fire escape ladders	no tall-				
er than 4.3 m when	fully				
extended, tested to	support				
510.3 kg of weight a	nd de-				
signed to be hung fi	om a				
window measuring	15 cm				
or more but not ove	25				
cm; such ladders ea	ch com-				
posed of window bra	ckets				
and rungs (stairs) o	fsteel				
and rope of man-ma	de fi-				
bers that connects t	he				
rungs to each other	and to				
the window bracket	with				
slip resistant rungs	and				
stabilizers, the fore	going				
for residential use,					
not over \$19 each (
vided for in subhea					
7326.90.86)	0	No change	No change	On or before	
				12/31/2020	"

SEC. 1373. THREE-STORY FIRE ESCAPE LADDERS.

"	9902.15.03	Fire escape ladders meas-					
		uring 4.4 m or more but					
		not more than 7.4 m tall					
		when fully extended, tested					
		to support 510.3 kg of					
		weight and designed to be					
		hung from a window meas-					
		uring 15 cm or more but					
		not over 25 cm; such lad-					
		ders each composed of win-					
		dow brackets and rungs					
		(stairs) of steel and rope of					
		man-made fibers that con-					
		nects the rungs to each					
		other and to the window					
		bracket; with slip resistant					
		rungs and stabilizers, the					
		foregoing for residential					
		use, valued not over \$34.50					
		each (provided for in sub-					
		heading 7326.90.86)	Free	No change	No change	On or before	
		I			l	12/31/2020	".

SEC. 1374. BELTS AND BANDOLIERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.15.04	Belts and bandoliers of					
		iron or steel, not coated or					
		plated with precious metal,					
		the foregoing presented					
		with or without buckle					
		(provided for in subheading					
		7326.90.86)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1375. SIDE PRESS WRINGER HANDLES.

"	9902.15.05	Side press wringer handles					
		of steel (provided for in					
		subheading 7326.90.86)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1376. RISER SPECIALTY JOINTS.

	i .	i i	ı	i.	ı		
"	9902.15.06	Riser joints of iron or steel,					
		designed to connect drilling					
		rigs to subsea riser con-					
		tainment packages, the					
		foregoing certified by the					
		importer as designed for					
		high bending moments and					
		tension at the bottom and					
		top of riser (provided for in					
		subheading 7326.90.86)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1377. ISOSCELES TRIANGLE WIRE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.07	Cold-formed profiles of					
		nickel alloys, having the					
		symmetrical cross section					
		of an isosceles triangle,					
		with a total width between					
		2.9 mm and 3.1 mm and a					
		height between 3.8 mm					
		and 4.3 mm (provided for					
		in subheading 7505.12.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1378. NICKEL ALLOY WIRE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ιι	9902.15.08	Cold-formed wire of nickel- titanium alloy, presented in coils, with round cross section, with a diameter of 0.1778 mm or more but not over 0.6350 mm (provided					
		for in subheading 7505.22.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1379. ALUMINUM MOUNTINGS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.09	Machined loupe mountings					
		of cast aluminum, with					
		polytetra-fluoroethylene					
		coating (provided for in					
		subheading 7616.99.51)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1380. ZINC PUNCHES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							l
"	9902.15.10	Zinc die-cast interior					
		punches, each with a plas-					
		tic exterior casing (pro-					
		vided for in subheading					
		7907.00.60)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 1381. SINTERED TUNGSTEN BAR.

	i			i			
"	9902.15.11	Sintered tungsten bars					
		containing 99.95 percent or					
		more by weight of tung-					
		sten, in 0.004 mm (4 mi-					
		cron) size, each measuring					
		49.78 cm to 64.14 cm in					
		length, 19.56 cm to 23.5					
		cm in width and 3.99 cm to					
		4.11 cm in thickness (pro-					
		vided for in subheading					
		8101.94.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1382. GALLIUM UNWROUGHT IN SOLID FORM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.12	Gallium, unwrought and in					
		solid form (provided for in					
		subheading 8112.92.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1383. GERMANIUM UNWROUGHT IN INGOT FORM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1		1	1		
"	9902.15.13	Ingots of germanium, un-					
		wrought, each weighing 0.5					
		kg or more but less than 2					
		kg (provided for in sub-					
		heading 8112.92.60)	Free	No change	No change	On or before	
						10/01/0000	,,

SEC. 1384. GERMANIUM PURIFIED METAL INGOTS.

	i .	ı	1	l .	1	1	ı
"	9902.15.14	Ingots and monocrystalline					
		crystals of germanium,					
		each classifiable as un-					
		wrought goods under the					
		terms of additional U.S.					
		note to section XV of the					
		tariff schedule and con-					
		taining 99.999 percent by					
		weight of germanium (pro-					
		vided for in subheading					
		8112.92.60), the foregoing					
		other than ingots of germa-					
		nium, unwrought, each					
		weighing 0.5 kg or more					
		but less than 2 kg	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1385. GEAR DRIVEN ONE-HANDED PRUNERS.

"	9902.15.15	Secateurs and similar one-					
		handed pruners and					
		shears, each with a gear-					
		driven rotatable handle					
		which provides increased					
		leverage and control to the					
		movement of the blade					
		(provided for in subheading					
		8201.50.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1386. NON-CIRCULAR GEAR DRIVEN TWO-HANDED PRUNING SHEARS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							1
"	9902.15.16	Two-handed pruning and					ĺ
		hedge shears, each with					İ
		blades articulated around					İ
		a non-circular gear mecha-					ĺ
		nism (provided for in sub-					İ
		heading 8201.60.00)	Free	No change	No change	On or before	ĺ
		_		-	_	12/31/2020	"

SEC. 1387. SWIVEL HEAD GRASS SHEARS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1			l .	I	1	
"	9902.15.17	Grass shears, each with					
		steel cutting blades articu-					
		lated on a swivel head for					
		horizontal trimming and					
		vertical edging (provided					
		for in subheading					
		8201.90.30)	Free	No change	No change	On or before	
						12/31/2020	".

${\bf SEC.~1388.~TWEEZERS.}$

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.15.18	Tweezers (provided for in					
		subheading 8203.20.20)	1.5%	No change	No change	On or before	
						19/21/9090	,,

SEC. 1390. HAND TOOLS FOR APPLYING PLASTIC CLIP FASTENERS.

	1	i	i	1			
"	9902.15.20	Hand tools designed for at-					
		taching tags to garments					
		with plastic fasteners, each					
		comprising a steel feed					
		mechanism housed in a					
		plastic body and a replace-					
		able hollow needle through					
		which the fastener is fed,					
		then inserted through the					
		garment material (pro-					
		vided for in subheading					
		8205.59.55)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1391. FOUR-INCH BENCH VISES.

		i i	i i		1	1	
"	9902.15.21	Steel bench vises, each					
		weighing less than 9 kg,					
		bolt mounted with a 180					
		degree swivel base and					
		with reversible jaw faces					
		having a jaw width (open-					
		ing) measuring between 11					
		and 12 cm (provided for in					
		subheading 8205.70.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1392. FIVE-INCH BENCH VISES.

u	9902.15.22	Steel bench vises, weighing less than 13.5 kg, bolt mounted with a 180 degree swivel base and reversible jaw faces, having a jaw width (opening) between 13 and 14 cm (provided for in subheading 8205.70.00)	Free	No change	No change	On or before	,,
						12/31/2020	".

SEC. 1393. SIX-INCH BENCH VISES.

	l .	i i		1	I	1	
"	9902.15.23	Steel bench vises, each					
		weighing less than 18.75					
		kg, bolt mounted with a					
		180 degree swivel base and					
		with reversible jaw faces,					
		having a jaw width (open-					
		ing) of between 17 and 18					
		cm (provided for in sub-					
		heading 8205.70.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1394. FIXED CARBIDE CUTTER AND ROLLER CONE DRILL BITS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							1
"	9902.15.24	Rotary rock drill bits, each					
		with cutting part con-					
		taining by weight over 0.2					
		percent of chromium, mo-					
		lybdenum or tungsten or					
		over 0.1 percent of vana-					
		dium (provided for in sub-					
		heading 8207.19.30), de-					
		signed for use with rock					
		drilling and earth boring					
		tools of heading 8430	Free	No change	No change	On or before	
						10/91/0000	,,

SEC. 1395. FIXED DIAMOND CUTTER AND ROLLER CONE DRILL BITS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l				ı	1	
"	9902.15.25	Rotary or fixed cutter drill					
		bits, each with cutting part					
		of precious or semiprecious					
		stones (natural, synthetic					
		or reconstructed) on a sub-					
		strate of base metal or					
		metal carbide mounted to a					
		base metal body, the fore-					
		going designed for use with					
		rock drilling and earth bor-					
		ing tools of heading 8430					
		(provided for in subheading					
		8207.19.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1396. STEEL LINER INSULATED COFFEE SERVERS.

					1		1
"	9902.15.26	Vacuum insulated coffee					
		servers with liners of steel,					
		each with a capacity over 2					
		liters, containing a brew-					
		through lid and hole at					
		bottom of server for lever					
		faucet attachment (pro-					
		vided for in subheading					
		8210.00.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1397. VACUUM STEEL LINED COFFEE SERVERS WITH LIDS.

"	9902.15.27	Vacuum insulated coffee					
		servers, each with outer					
		layer and liner of steel,					
		with a capacity over 2 li-					
		ters, with tightly fitted					
		hinged lid with a center					
		hole designed to allow					
		brewed beverages to pass					
		directly into such server					
		with top lever action for					
		dispensing (provided for in					
		subheading 8210.00.00)	Free	No change	No change	On or before	
				Ü	l	19/31/2020	,,

SEC. 1398. VACUUM STEEL INSULATED COFFEE SERVERS WITH BASES.

"							
••	9902.15.28	Vacuum insulated coffee					
		servers with liners of steel,					
		each with a capacity over 2					
		liters, with base but no lid					
		and a hole at bottom of					
		server for lever faucet at-					
		tachment at time of impor-					
		tation (provided for in sub-					
		heading 8210.00.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1400. PET GROOMING SCISSORS.

ш	9902.15.30	Scissors, valued over \$1.75/dozen, designed for use in pet grooming and presented with attached retail labeling or put up for retail sale as goods designed to					
		sale as goods designed to cut pet hair (provided for in subheading 8213.00.90)	Free	No change	No change	On or before	
		in sushedding 0210100000	1100	Tro change	Two entange	12/31/2020	".

SEC. 1401. SCISSORS, VALUED OVER \$1.75 PER DOZEN.

"	9902.15.31	Scissors, valued over \$1.75/					
		dozen, each with stainless					
		steel blades, one small loop					
		handle and one larger loop					
		handle and with an overall					
		length of less than 17 cm,					
		the foregoing other than					
		those scissors designed for					
		use in pet grooming and					
		presented with attached					
		retail labeling or put up for					
		retail sale as goods de-					
		signed to cut pet hair (pro-					
		vided for in subheading					
		8213.00.90)	4.2%	No change	No change	On or before	
				-	_	19/31/9090	,,

SEC. 1402. NAIL CLIPPERS FOR PETS.

"	9902.15.32	Nail clippers with stainless					
		steel blades, each having					
		one or both blades with					
		rounded edged cut-outs					
		and designed for use in					
		cutting nails of dogs, cats					
		or other small pets (includ-					
		ing birds, rabbits, ferrets,					
		hamsters, guinea pigs or					
		gerbils) (provided for in					
		subheading 8214.20.30)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 1403. NAIL CLIPPERS, NAIL NIPPERS, AND NAIL FILES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	ı.	i	i	ı	ı	
"	9902.15.33	Nail nippers and clippers					
		and nail files, the foregoing					
		other than nail nippers					
		and clippers with one or					
		both blades having round-					
		ed edged cut-outs and de-					
		signed for use in cutting					
		nails of dogs, cats or other					
		small pets (including birds,					
		rabbits, ferrets, hamsters,					
		guinea pigs or gerbils)					
		(provided for in subheading					
		8214.20.30)	2.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 1404. MANICURE AND PEDICURE SETS.

u	9902.15.34	Manicure and pedicure sets, each set containing clippers, files and similar manicure or pedicure products; the foregoing not in leather containers (provided for in subheading 8214.20.90)	1.6%	No change	No change	On or before	,,
	I	1	1	1	1	1 12/01/2020 1	١.

SEC. 1405. PADLOCKS OF BASE METAL IMPORTED IN BULK.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.35	Padlocks of base metal, of					
		cylinder or pin tumbler					
		construction, each meas-					
		uring over 3.8 cm but not					
		over 6.4 cm in width, not					
		put up for retail sale (pro-					
		vided for in subheading					
		8301.10.80)	2.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1406. MANUAL DOOR CLOSERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1				I		
"	9902.15.36	Manual door closers of					
		base metal, suitable for					
		use on buildings, such clos-					
		ers with adjustable latch					
		speed tension to suit indi-					
		vidual needs; designed					
		with side mount activation					
		button which reduces user					
		damage during activation					
		(provided for in subheading					
		8302.41.30)	Free	No change	No change	On or before	
				Ü		12/31/2020	,,

SEC. 1407. ANTITHEFT STEEL CASES WITH DIGITAL LOCKS.

	i						
"	9902.15.37	Armored safes of welded					ĺ
		steel, each weighing 11.8					ĺ
		kg or less, valued \$24 or					İ
		more but not over \$36,					İ
		with digital lock (provided					ĺ
		for in heading 8303.00.00)	1.6%	No change	No change	On or before	
						19/91/9090	1 ,,

SEC. 1408. RECOVERY BOILER ECONOMIZERS.

	1		1		1	1	
"	9902.15.38	Economizers comprising					
		auxiliary plant for use					
		with boilers of heading					
		8402, with a pressure ca-					
		pacity of 10686.87 kPa,					
		certified by the importer as					
		for use in the pulp and					
		paper industry (provided					
		for in subheading					
		8404.10.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1409. STEAM TURBINES WITH AN OUTPUT BETWEEN 60 MW AND 120 MW.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		ĺ		Ì	1	1	
"	9902.15.39	Stationary steam turbines,					
		condensing type, direct					
		drive, suited for use with a					
		generator, having an out-					
		put of 60 MW or more but					
		not over 120 MW, with a					
		rotational speed more than					
		3500 RPM (provided for in					
		subheading 8406.81.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1410. STEAM TURBINES WITH AN OUTPUT BETWEEN 27 MW AND 40 MW.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

		i i		i e			
"	9902.15.40	Steam turbines, multi-					
		stage, condensing type, di-					
		rect drive, suitable for use					
		with a generator, having					
		an output of 27 MW or					
		more but not over 40 MW,					
		with an operating rota-					
		tional speed more than					
		3500 RPM (provided for in					
		subheading 8406.82.10)	Free	No change	No change	On or before	
		-		_		12/31/2020	,,

SEC. 1411. USED COMPRESSION-IGNITION INTERNAL COMBUSTION ENGINES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı			ı	1		
"	9902.15.41	Used compression-ignition					
		internal combustion piston					
		engines to be installed in					
		vehicles of subheading					
		8701.20 or heading 8704					
		(provided for in subheading					
		8408.20.20)	1.5%	No change	No change	On or before	
						12/31/2020	"

SEC. 1412. ENGINE BLOCKS.

"	9902.15.42	Engine blocks, each					
		weighting over 272 kg but					
		not over 317 kg, for com-					
		pression-ignition internal					
		combustion piston engines					
		(diesel or semi-diesel en-					
		gines) having a cylinder ca-					
		pacity of approximately					
		12.4 liters for vehicles of					
		subheading 8701.20 (pro-					
		vided for in subheading					
		8409.99.91)	0.6%	No change	No change	On or before	
						12/31/2020	,,

SEC. 1413. HIGH SILICON MOLYBDENUM EXHAUST MANIFOLDS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			1				
"	9902.15.43	High silicon molybdenum					
		exhaust manifolds for use					
		in compression-ignition in-					
		ternal combustion piston					
		engines (diesel or semi-die-					
		sel engines) with cylinder					
		capacity of 2,300 cc or					
		more but not exceeding					
		20,000 cc, each manifold					
		measuring at least 80 cm					
		but not exceeding 200 cm					
		in length, at least 10 cm					
		but not over 200 cm in					
		width, and at least 10 cm					
		but not exceeding 200 cm					
		in height (provided for in					
		subheading 8409.99.91)	1.9%	No change	No change	On or before	
						12/31/2020	".

SEC. 1414. CONNECTING RODS.

"	0000 45 44	a					
	9902.15.44	Connecting rods designed					
		for use in compression-ig-					
		nition internal combustion					
		piston engines (diesel or					
		semi-diesel engines) for ve-					
		hicles of subheading					
		8701.20 or heading 8702,					
		8703, or 8704, each rod					
		measuring at least 20 cm					
		but not exceeding 120 cm					
		in length, at least 10 cm					
		but not exceeding 60 cm in					
		width, and at least 5 cm					
		but not exceeding 90 cm in					
		height (provided for in sub-					
		heading 8409.99.91)	0.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 1415. CRANKCASES.

"	9902.15.45	Cast iron crankcases, suit-					
		able for use solely or prin-					
		cipally with marine propul-					
		sion engines, each crank-					
		case measuring more than					
		1.1 m in length (provided					
		for in subheading					
		8409.99.92)	Free	No change	No change	On or before	
					_	19/31/9090	,,

SEC. 1416. CYLINDER HEADS.

"	9902.15.46	Cast-iron cylinder heads					
		suitable for use solely or					
		principally with marine					
		compression-ignition en-					
		gines, such parts with cyl-					
		inder bore over 125 mm					
		and weighing over 32 kg					
		each (provided for in sub-					
		heading 8409.99.92)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1417. PISTONS.

"	9902.15.47	Pistons suitable for use					
		solely or principally with					
		marine propulsion engines,					
		such pistons each having a					
		cast steel crown and alu-					
		minum body, weighing 12					
		kg or more (provided for in					
		subheading 8409.99.92)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1418. FUEL PUMP ASSEMBLIES.

"	9902.15.48	Fuel-injection pump as-					
		semblies, designed for com-					
		pression-ignition internal					
		combustion engines with a					
		capacity of 6.4 liters and					
		with output of less than					
		1000 kW of power (pro-					
		vided for in subheading					
		8413.30.10), the foregoing					
		other than used goods	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1419. HIGH PRESSURE PUMPS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

				ı			
"	9902.15.49	Fuel-injection pumps, de-					
		signed for compression-ig-					
		nition engines having an					
		output of 1000 kW or					
		greater, each pump weigh-					
		ing 60 kg or more and ca-					
		pable of generating a pres-					
		sure greater than 1200					
		bar, such pumps designed					
		for use in a common rail					
		fuel system (provided for in					
		subheading 8413.30.10),					
		the foregoing other than					
		used goods	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1420. USED FUEL PUMPS.

"	9902.15.50	Used fuel, lubricating or					
		cooling medium pumps de-					
		signed for internal combus-					
		tion piston engines (pro-					
		vided for in subheading					
		8413.30.10 or 8413.30.90)	0.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 1421. FUEL TRANSFER PUMPS.

"	9902.15.51	New fuel pumps for com-					
		pression-ignition engines,					
		other than fuel-injection					
		pumps, such pumps meas-					
		uring 2 cm or more but not					
		over 163 cm in length, 2					
		cm or more but less than					
		127 cm in width and 2 cm					
		or more but less than 95					
		cm in height (provided for					
		in subheading 8413.30.90)	0.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 1422. FUEL PUMPS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	ı			1	ı		
"	9902.15.52	High pressure fuel pumps,					
		each incorporating a de-					
		fault open or closed sole-					
		noid valve, certified by the					
		importer to be used in reg-					
		ulating the fuel supply into					
		the fuel rail, designed for					
		use in gasoline direct injec-					
		tion (GDI) spark-ignition					
		internal combustion piston					
		engines (provided for in					
		subheading 8413.30.90);					
		the foregoing other than					
		used goods	1.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 1423. PUMPS FOR VACUUMS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

				i			
"	9902.15.53	Vacuum pumps, each hav-					
		ing a steel casing and					
		outer shell of plastics to					
		permit cooling; such pumps					
		measuring approximately					
		22 cm in height and 16 cm					
		in width, having an aper-					
		ture to connect with a					
		HEPA filter and a power					
		output rating exceeding					
		850 W but not over 1050					
		W, valued no more than					
		\$24 each (provided for in					
		subheading 8414.10.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1424. EXHAUST FANS FOR PERMANENT INSTALLATION.

"	9902.15.54	Exhaust fans for perma-					
		nent ceiling installation de-					
		signed to be used in the					
		bathroom, each containing					
		an electric motor with an					
		output wattage not exceed-					
		ing 125 W, with or without					
		a light, with volume flow					
		between 1.35 m ³ and 2.04					
		m ³ per minute and having					
		a sound level greater than					
		2.2 sones but not exceeding					
		6.8 sones (provided for in					
		subheading 8414.51.30)	4.1%	No change	No change	On or before	
		_		-		12/31/2020	,,

SEC. 1425. EXHAUST FANS FOR PERMANENT INSTALLATION.

	I.	1	I	I	I	1	1
"	9902.15.55	Exhaust fans designed for					
		permanent ceiling installa-					
		tion in bathrooms, each					
		with a self-contained elec-					
		tric DC brush-less motor					
		with an output wattage not					
		exceeding 125 W, with or					
		without a light, such fans					
		having a sound level rating					
		greater than 0.1 sone but					
		not exceeding 1.2 sones					
		(provided for in subheading					
		8414.51.30)	3.0%	No change	No change	On or before	
						12/31/2020	,,

SEC. 1426. BLOWER SUBASSEMBLIES INCORPORATED INTO FANS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.56	Blower subassemblies,					
		each consisting of an elec-					
		tric A/C or D/C motor with					
		an output wattage over					
		18.5 W but not exceeding					
		38.5 W, a metal or plastic					
		blower wheel and a base					
		plate, designed to be incor-					
		porated in ceiling fans for					
		permanent installation of					
		subheading 8414.51.30 or					
		in heating units combining					
		a heater, fan and lights for					
		permanent installation, of					
		subheading 8516.29.00					
		(provided for in subheading					
		8414.59.65)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1427. RANGE HOODS.

	ı		1		I	l .	1
"	9902.15.57	Chimney range hoods, is-					
		land range hoods or under-					
		the-cabinet range hoods, of					
		a kind normally used in					
		the household, designed for					
		permanent installation to a					
		wall or ceiling, each such					
		hood measuring over 121					
		cm on its maximum hori-					
		zontal side, presented with					
		or without a blower; the					
		foregoing, if presented					
		without blower, incor-					
		porating other ventilating					
		equipment (provided in					
		subheading 8414.80.90)	Free	No change	No change	On or before	
				8.		12/31/2020	".

SEC. 1428. PRE-ASSEMBLED PEDESTAL FAN COLUMN ASSEMBLIES.

"		D 1 / 1 1					
	9902.15.58	Pedestal column assem-					
		blies comprising parts for					
		oscillating electric fans,					
		presented in the assembled					
		condition, each consisting					
		of upper and lower tubes of					
		steel, with thermoplastic					
		collet (sleeve) covering the					
		connection point of such					
		tubes together with accom-					
		panying collet insert and					
		allowing the two tubes to					
		be locked at adjustable in-					
		tervals (provided for in					
		subheading 8414.90.10)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1429. GRILLES FOR EXHAUST FANS.

	i.		ı	ii			
"	9902.15.59	Plastic grilles (provided for					
		in subheading 8414.90.10),					
		each incorporating a light-					
		emitting diode (LED) light					
		on the exterior perimeter					
		capable of providing con-					
		tinuous light, certified by					
		the importer as designed to					
		be used with exhaust fans					
		for permanent installation					
		and generating 2.83 m³ per					
		minute, such fans of a kind					
		for residential use and de-					
		scribed in subheading					
		8414.51.30	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1430. CERTAIN PORTABLE AIR CONDITIONERS.

"	9902.15.62	Air conditioning machines,					
		incorporating a refrig-					
		erating unit, mounted on					
		wheels or castors, exceed-					
		ing 17.58 kW per hour					
		(provided for in					
		8415.82.01)	0.8%	No change	No change	On or before	
				_	_	19/31/9090	,,

SEC. 1431. PORTABLE AIR CONDITIONERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

				1		1	
"	9902.15.63	Air conditioning machines,					
		each incorporating a refrig-					
		erating unit, mounted on					
		wheels or castors, rated at					
		less than 3.52 kW per hour					
		(provided for in					
		8415.82.01)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1432. SELF-CONTAINED PORTABLE AIR CONDITIONERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.64	Self-contained, portable air					
		conditioning machines, not					
		designed to be fixed to a					
		window, wall, ceiling or					
		floor, with cooling capacity					
		rated at 3.52 kW per hour					
		or more but less than					
		17.58 kW per hour (pro-					
		vided for in subheading					
		8415.82.01)	1.8%	No change	No change	On or before	
				Ü		12/31/2020	"

SEC. 1433. PRESSURE DISTILLATION COLUMNS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.66	Pressure distillation col-					
		umns, designed to liquefy					
		air and its component					
		gases, the foregoing con-					
		taining brazed aluminum					
		plate-fin heat exchangers					
		(provided for in subheading					
		8419.60.10)	2.7%	No change	No change	On or before	
						12/31/2020	"

SEC. 1434. SHELL AND TUBE OIL COOLERS.

"	9902.15.67	Shell and tube oil coolers					
		designed for compression-					
		ignition engines, such cool-					
		ers measuring 50 cm or					
		more but not over 180 cm					
		in length, 10 cm or more					
		but not over 70 cm in					
		width and 15 cm or more					
		but not over 70 cm in					
		height (provided for in sub-					
		heading 8419.89.95)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1435. MOBILE SPRINKLERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.68	Self-propelled sprinklers					
		for agricultural or horti-					ĺ
		cultural purposes, other					ĺ
		than center pivot type (pro-					ĺ
		vided for in subheading					ĺ
		8424.82.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1436. FLEXOGRAPHIC PRINTERS WITH PRINT SPEED LESS THAN 184 METERS PER MINUTE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	ı		1	1		
"	9902.15.69	Flexographic printing ma-					
		chinery, having continuous					
		roll feed, designed for					
		printing on paperboard					
		(whether or not such pa-					
		perboard is coated), with a					
		printing speed less than					
		184 m/minute, and a print					
		width of 101 cm or more					
		but less than 280 cm (pro-					
		vided for in subheading					
		8443.16.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1437. FLEXOGRAPHIC PRINTING MACHINERY.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	I				I		
"	9902.15.70	Flexographic printing ma-					
		chinery, having continuous					
		roll feed, designed for					
		printing on paperboard					
		(whether or not such pa-					
		perboard is coated), having					
		a printing speed of 599 m/					
		minute or more but not					
		more than 801 m/minute					
		and a print width of 106					
		cm or more but not more					
		than 178 cm (provided for					
		in subheading 8443.16.00)	0.1%	No change	No change	On or before	
						12/31/2020	"

SEC. 1438. SHUTTLELESS RAPIER POWER LOOMS TO WEAVE FABRICS.

	l .	1		l .	ı	ı	i
"	9902.15.71	Weaving machines (power					
		looms), shuttleless, rapier					
		type, for weaving fabrics of					
		a width exceeding 30 cm					
		but not exceeding 4.9 m					
		(provided for in subheading					
		8446.30.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1439. SHUTTLELESS, JET TYPE POWER LOOMS TO WEAVE FABRICS

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	t .			ii	1		
"	9902.15.72	Weaving machines (power					İ
		looms), shuttleless, jet					ĺ
		type, for weaving fabrics of					ĺ
		a width exceeding 30 cm					ĺ
		but not exceeding 4.9 m					ĺ
		(provided for in subheading					ĺ
		8446.30.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 1440. MITER SAWS WITH CUT-OFF.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	l I	l .	l .	1	1	1
"	9902.15.73	Miter sawing machines,					
		power operated, not nu-					
		merically controlled, for					
		working metal, with safety					
		cut off switch (provided for					
		in subheading 8461.50.80)	3.7%	No change	No change	On or before	
						12/31/2020	"

SEC. 1441. TABLE SAWS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	İ	1	Ī	1	1	1	
"	9902.15.74	Table saws for working					
		wood, cork, bone, hard rub-					
		ber, hard plastics or simi-					
		lar hard materials, each					
		with blade measuring 25.4					
		cm (provided for in sub-					
		heading 8465.91.00), such					
		saws excluding (i) tilting					
		arbor table saws, non-laser					
		guided, each with a 25.4					
		cm blade and of a weight					
		not exceeding 220 kg, and					
		(ii) laser-guided tilting					
		arbor table saws, each with					
		25.4 cm blade and detach-					
		able base with casters,					
		weighing less than 31 kg	1.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 1442. CERTAIN BENCHTOP BAND SAWS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	-	· ·		Ü			
ш	9902.15.75	Benchtop band saws, for working wood, cork, bone, hard rubber, hard plastics or similar hard materials, the foregoing with a cut- ting depth between 25 and 36 cm, valued under \$1,000 each (provided for in subheading 8465.91.00)	Free	No change	No change	On or before	,,
	1					l 12/31/2020	

SEC. 1443. CERTAIN STATIONARY BAND SAWS.

"	9902.15.76	Floor standing (stationary)					İ
		band saws, each with a					İ
		cutting depth between 25					İ
		and 36 cm, valued under					İ
		\$1,000 each (provided for					ĺ
		in subheading 8465.91.00)	Free	No change	No change	On or before	İ
						12/31/2020	"

SEC. 1444. CERTAIN TITLING ARBOR TABLE SAWS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			1				
"	9902.15.77	Tilting arbor table saws,					
		non-laser guided, each					
		with a 25.4 cm blade and					
		of a weight not exceeding					
		220 kg (provided for in					
		subheading 8465.91.00)	Free	No change	No change	On or before	
		_		_	_	19/31/9090	,,

SEC. 1445. CERTAIN TABLE SAWS WITH 10 INCH (25.4 CENTIMETER) BLADE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							ı
"	9902.15.78	Laser-guided tilting arbor					
		table saws, each with 25.4					
		cm blade and presented					
		with a detachable base					
		with casters, the foregoing					
		weighing less than 31 kg					
		(provided for in subheading					
		8465.91.00)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 1446. COMPOUND MITER SAW, 10 INCH, WITHOUT LASER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						1 1	ı
"	9902.15.79	Miter sawing machines,					
		power operated, not nu-					
		merically controlled, for					
		working wood, cork, bone,					
		hard rubber, hard plastics					
		or similar hard materials,					
		with 25.4 cm blade, capa-					
		ble of adjusting bevel of					
		cut, without laser guides					
		(provided for in subheading					
		8465.91.00)	2.1%	No change	No change	On or before	
						12/31/2020	".

SEC. 1447. DRILL PRESSES.

"	9902.15.80	Drill presses, valued under \$1,000 each (provided for					
		in subheading 8465.95.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1448. ELECTRICAL ROTARY DRILL, HAMMER AND CHISELING TOOLS.

	i	i .		i	i	i	i
"	9902.15.81	Rotary drill, hammer and					
		chiseling tools with self-					
		contained electric motor,					
		each with pneumatic ham-					
		mering mechanism that					
		engages with slotted drive					
		drill-bits and an					
		electromechanical mecha-					
		nism that separates the					
		drive from the internal					
		gearings, with rated am-					
		perage that does not ex-					
		ceed 15 A and with triaxial					
		vibration values, measured					
		in accordance with Euro-					
		pean Norm 60745, that do					
		not exceed 9 m/s ² (provided					
		for in subheading					
		8467.21.00)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 1449. TIRE ASSEMBLY MACHINES (TAM).

" " " " " " " " " " " " "								l
forming uncured, unvulcanized rubber (green) tires (provided for in subheading 8477.59.01), the foregoing to be used in production of new pneu- matic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in sub- headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,	"	9902.15.82	Machinery for molding, as-					
unvulcanized rubber (green) tires (provided for in subheading 8477.59.01), the foregoing to be used in production of new pneu- matic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in sub- headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			sembling or otherwise					
(green) tires (provided for in subheading 8477.59.01), the foregoing to be used in production of new pneumatic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in subheadings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			forming uncured,					
in subheading 8477.59.01), the foregoing to be used in production of new pneu- matic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in sub- headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			unvulcanized rubber					
the foregoing to be used in production of new pneumatic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in subheadings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			(green) tires (provided for					
production of new pneumatic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in subheadings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			in subheading 8477.59.01),					
matic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in subheadings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			the foregoing to be used in					
sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in sub- headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			production of new pneu-					
tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in sub- headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			matic tires designed in all					
4011.10.10 and 4011.10.50), buses and trucks (such tires in sub- headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			sizes for motor cars (such					
4011.10.50), buses and trucks (such tires in subheadings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			tires in subheadings					
trucks (such tires in sub- headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			4011.10.10 and					
headings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricul- tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			4011.10.50), buses and					
4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			trucks (such tires in sub-					
(such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			headings 4011.20.10 and					
4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			4011.20.50), motorcycles					
tural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			(such tires in subheading					
or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10,			4011.40.00) and agricul-					
tires of subheadings 4011.70.00, 4011.80.10,			tural, forestry, construction					
4011.70.00, 4011.80.10,			or industrial vehicles (such					
			tires of subheadings					
			4011.70.00, 4011.80.10,					
4011.80.20, 4011.80.80,			4011.80.20, 4011.80.80,					
4011.90.10, 4011.90.20,			· · · · · · · · · · · · · · · · · · ·					
and 4011.90.80)			· · · · · · · · · · · · · · · · · · ·	2.5%	No change	No change	On or before	
12/31/2020 ".							12/31/2020	".

SEC. 1450. CATTY WHACK.

	H. R. 4318—376								
cc	9902.15.83	Electromechanical 'hide and seek' toys, designed for use by cats or dogs, each with an electrically powered fast-moving feather wand that changes direction randomly; such wand mechanism positioned in a round enclosure of plastics, designed to allow the wand to shoot out; such toys each containing a carpeted scratching area on top (provided for in subheading 8479.89.94)	Free	No change	No change	On or before 12/31/2020	27		

SEC. 1451. FLY BY SPINNER TOYS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	1		l .	I	l	1
"	9902.15.84	Electromechanical pet toys,					
		each with a plastic but-					
		terfly attached to a wire					
		cable that revolves around					
		a plastic base when in use,					
		such toy designed to simu-					
		late the flying motion of a					
		butterfly (provided for in					
		subheading 8479.89.94)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1452. VEHICLE STABILITY CONTROL ACTUATOR ASSEMBLIES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	-	_		•			
"	9902.15.85	Vehicle stability control actuator assemblies (provided for in subheading 8479.89.94)	2.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 1453. HYDRAULIC SUBSEA JUMPER CONNECTORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.15.86	Subsea joinable connection					
		devices rated at 68947.57					
		kPa, each certified by the					
		importer as having high					
		strength bend resistance					
		and designed to inter-					
		connect subsea trees,					
		manifolds and pipeline ter-					
		minates to route produc-					
		tion flow to a flow line					
		(provided for in subheading					
		8479.89.94)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1454. BIRD IN A CAGE.

"	9902.15.87	Electromechanical cat toys,					
		each depicting a bird in a					
		cage, such toy bird of tex-					
		tile materials with magnet					
		inside its body and sus-					
		pended by a string from					
		the top of a cage com-					
		prising plastic ribs; such					
		cage sitting on a base of					
		plastics that contains the					
		electrical components; with					
		cage base having a mag-					
		netic coil designed to					
		switch polarity and cause					
		the bird to be in a state of					
		continuous motion (pro-					
		vided for in subheading					
		8479.89.94)	Free	No change	No change	On or before	
	l		l	l		10/01/0000	,,

SEC. 1455. MOUSE IN A POUCH.

	l .	1			ı		
"	9902.15.88	Electromechanical cat toys,					
		with electrical function					
		supplying power to the					
		moving parts and sup-					
		porting the mechanical					
		function, each unit com-					
		prising an electrical/me-					
		chanical 'mouse' of plastics					
		enclosed in an approxi-					
		mately 0.61 m diameter					
		textile fabric 'pouch,' with					
		such 'mouse' designed to					
		randomly move around the					
		inside of the pouch (pro-					
		vided for in subheading					
		8479.89.94)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1456. TELESCOPE MIRROR SEGMENT SUPPORT ASSEMBLIES.

	1						
"	9902.15.89	Optical telescope mirror					
		segment support assem-					
		blies, each presented with-					
		out mirrors (provided for in					
		subheading 8479.89.94)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1457. SEGMENTED COMPRESSION MOLDS OF MORE THAN 25-INCH RIM DIAMETER.

"	9902.15.90	Segmented compression-					
		type molds designed to be					
		used for molding / forming					
		and curing 'green tires'					
		with a rim diameter meas-					
		uring over 63.5 cm (pro-					
		vided for in subheading					
		8480.79.90), such tires for					
		off-the-road use	Free	No change	No change	On or before	
				-	_	12/31/2020	,,

SEC. 1458. VALVE-TYPE FUEL INJECTORS.

ш	9902.15.91	Valve-type fuel injectors, each functional in a common rail fuel system with a pressure greater than 120 MPa (1200 bar) (provided for in subheading 8481.80.90), the foregoing other than used goods	0.5%	No change	No change	On or before	
		omer man asea goods	0.070	Tto enange	Tto enange	12/31/2020	".

SEC. 1459. DOSING MODULE INJECTORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.15.92	Dosing module injectors,					
		comprising parts of com-					
		pression-ignition engine					
		after-combustion treatment					
		systems, measuring 30 cm					
		or more but not over 50 cm					
		in length, 30 cm or more					
		but not over 50 cm in					
		width and 10 cm or more					
		but not over 30 cm in					
		height (provided for in sub-					
		heading 8481.80.90), such					
		injectors other than used	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1460. REGULATOR VALVES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1	1		1	ı
"	9902.15.93	Used self-operating regu-					
		lator valves, such valves					
		designed for controlling					
		variables such as tempera-					
		ture, pressure or flow (pro-					
		vided for in subheading					
		8481.80.90)	Free	No change	No change	On or before	
				-	_	12/31/2020	,,

SEC. 1461. FUEL INJECTORS.

	I	I .	ı	1	i		
"	9902.15.94	Fuel Injectors, other than					
		used, each incorporating a					
		valve and a micro-stamped					
		orifice hole, certified by the					
		importer as designed to de-					
		liver fuel to the combustion					
		chamber of a gasoline en-					
		gine with a pressure not					
		exceeding 120 MPa (1200					
		bar) (provided for in sub-					
		heading 8481.80.90)	1.9%	No change	No change	On or before	
						12/31/2020	".

SEC. 1462. SUBSEA FLOW MODULES.

	i .	i i		i .		i .	i
"	9902.15.95	Valves, capable of oper-					
		ating at pressures of 68.94					
		MPa or more (provided for					
		in subheading 8481.80.90),					
		for controlling production					
		flow through a subsea tree,					
		each mounted in a module					
		that can be removed and					
		replaced by a remotely op-					
		erated underwater vehicle					
		(ROV)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1463. CRANKSHAFTS.

"	9902.15.96	New crankshafts of forged					
		steel designed for use sole-					
		ly or principally with com-					
		pression-ignition internal					
		combustion piston engines,					
		other than for vehicles of					
		chapter 87, each meas-					
		uring more than 1.86 m in					
		length and weighing 453					
		kg or more (provided for in					
		subheading 8483.10.30)	0.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 1464. USED CAMSHAFTS AND CRANKSHAFTS FOR DIESEL ENGINES.

	ı		1				
"	9902.15.97	Used camshafts and crank-					
		shafts, designed for use					
		solely or principally with					
		compression-ignition inter-					
		nal combustion piston en-					
		gines (other than spark-ig-					
		nition internal combustion					
		engines) (provided for in					
		subheading 8483.10.30)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 1465. CRANKSHAFTS FOR ENGINES WITH CYLINDER CAPACITY EXCEEDING 19,000 CUBIC CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i			i i	i	1	
"	9902.15.98	New crankshafts designed					
		for use solely or principally					
		with compression-ignition					
		internal combustion piston					
		engines of a cylinder ca-					
		pacity exceeding 19,000 cc,					
		such crankshafts meas-					
		uring 200 cm or more but					
		not over 900 cm in length,					
		100 cm or more but not					
		over 200 cm in width and					
		50 cm or more but not over					
		200 cm in height (provided					
		for in subheading					
		8483.10.30), the foregoing					
		except such new crank-					
		shafts of forged steel, other					
		than for vehicles of chapter					
		87, each measuring more					
		than 1.86 m in length and					
		weighing 453 kg or more	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1466. CRANKSHAFT BEARINGS.

						I	l
"	9902.15.99	Plain shaft sputter bear-					
		ings without housing (the					
		foregoing other than spher-					
		ical bearings), each weigh-					
		ing 200 g or more and with					
		journal diameter meas-					
		uring 117 mm or more					
		(provided for in subheading					
		8483.30.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1467. USED TRANSMISSIONS.

"	9902.16.01	Used fixed ratio speed changers (provided for in subheading 8483.40.50),					
		other than transmissions for the vehicles of headings 8701, 8702, 8703, 8704,					
		and 8705	1.9%	No change	No change	On or before 12/31/2020	".

SEC. 1468. FLEXPLATES FOR ENGINES WITH CYLINDER CAPACITY BETWEEN 6,000 AND 20,000 CUBIC CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1		1	I		i
"	9902.16.02	Flexplates designed for use					
		in compression-ignition en-					
		gines of a cylinder capacity					
		equal to or greater than					
		6,000 cc but not exceeding					
		20,000 cc, such flexplates					
		measuring 5 cm or more					
		but not over 150 cm in					
		length, 22 cm or more but					
		not over 150 cm in width					
		and 2 cm or more but not					
		over 150 cm in height (pro-					
		vided for in subheading					
		8483.60.80)	1.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 1469. FLEXPLATES FOR ENGINES WITH CYLINDER CAPACITY BETWEEN 1,000 AND 5,900 CUBIC CENTIMETERS.

							l
"	9902.16.03	Flexplates designed for use					
		in compression-ignition en-					
		gines with cylinder capac-					
		ity ranging between 1000					
		cc to 5900 cc, such					
		flexplates measuring 35 cm					
		or more but not over 50 cm					
		in length, 35 cm or more					
		but not over 50 cm in					
		width and 2 cm or more					
		but not over 10 cm in					
		height (provided for in sub-					
		heading 8483.60.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1470. RING GEARS.

	ĺ						l
"	9902.16.04	Ring gears, with diameter					
		30 cm or more but not over					
		200 cm and height of 6 cm					
		or more but not over 30					
		cm, the foregoing to be as-					
		sembled onto the periphery					
		of a flexplate or flywheel					
		for a diesel engine ranging					
		in cylinder capacity equal					
		to or greater than 5,000 cc					
		but not exceeding 95,000 cc					
		(provided for in subheading					
		8483.90.50)	1.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1471. ELECTROMECHANICAL ROTATIONAL ACTUATOR ASSEMBLIES.

"	9902.16.05	Electromechanical rota-					
		tional actuators, each with					
		attached actuator arm and					
		pin (such arm measuring					
		between 12 mm and 15					
		mm in length and with pin					
		diameter of 8 mm), of an					
		output of 36 W (provided					
		for in subheading					
		8501.10.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1472. POWER BACK DOOR ACTUATOR ASSEMBLIES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

" 9902.16.06 Power back door (liftgate) actuator assemblies for the motor vehicles of headings 8701 to 8705, each con- sisting of a brushless elec- tric DC motor that gen- erates between 350 and							_	_	
400 W, an electromagnetic clutch, a clutch magnet, a clutch flywheel, a clutch plate, a sensor and a housing (provided for in subheading 8501.31.40)	"	nange On or before 12/31/2020 ".	No ch	hange	11	1.7%	actuator assemblies for the motor vehicles of headings 8701 to 8705, each consisting of a brushless electric DC motor that generates between 350 and 400 W, an electromagnetic clutch, a clutch magnet, a clutch flywheel, a clutch plate, a sensor and a housing (provided for in sub-	9902.16.06	ű

SEC. 1473. DIRECT CURRENT PUMP MOTORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	11.11.4510—505									
" 9902.16.07 DC motors of an output between 190 W and 290 W, weighing less than 1 kg, each in a cylindrical housing with height of approximately 55 mm and a radius of approximately 45 mm (provided for in subheading 8501.31.40) 2.8% No change	ge On or before 12/31/2020 ".									

SEC. 1474. MOTOR ASSEMBLIES FOR ELECTRIC BOX FANS WITH OUTPUT BETWEEN 37.5 WATTS AND 74.6 WATTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"							
	9902.16.08	AC electric motors of an					
		output exceeding 37.5 W					
		but not exceeding 74.6 W,					
		single phase, each					
		equipped with a capacitor,					
		rotary speed control mech-					
		anism and a motor mount-					
		ing cooling ring (provided					
		for in subheading					
		8501.40.20)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1475. MOTOR ASSEMBLIES FOR OSCILLATING FANS WITH OUTPUT BETWEEN 37.5 WATTS AND 72 WATTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	İ	ı .		i	i i	1	
"	9902.16.09	AC electric motors of an					
		output exceeding 37.5w but					
		not exceeding 72w, single					
		phase, each equipped with					
		a capacitor, a speed control					
		mechanism, and a motor					
		mount of plastics and a					
		self-contained gear mecha-					
		nism for oscillation (pro-					
		vided for in subheading					
		8501.40.20)	2.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1476. MOTORS FOR LOW WATTAGE FANS.

	ı	I I		I	ı		
"	9902.16.10	AC electric motors, single-					
		phase, of an output exceed-					
		ing 50 W but not exceeding					
		74.6 W, each equipped					
		with a capacitor and a					
		three-speed control switch					
		(provided for in subheading					
		8501.40.20)	0.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 1477. MOTOR ASSEMBLIES FOR AIR CIRCULATOR ELECTRIC FANS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.16.11	AC electric motors of an					
		output exceeding 74.6 W					
		but not exceeding 95 W,					
		single phase, each					
		equipped with a capacitor					
		and a speed control mecha-					
		nism (provided for in sub-					
		heading 8501.40.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1478. MOTORS FOR HIGH WATTAGE FANS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.12	AC electric motors, single					
		phase, of an output exceed-					
		ing 74.6 W but not exceed-					
		ing 95 W, such motors					
		each equipped with a ca-					
		pacitor and a three-speed					
		control switch (provided for					
		in subheading 8501.40.40)	Free	No change	No change	On or before	
		_		_	_	12/31/2020	,,

SEC. 1479. ALTERNATING CURRENT MULTIPHASE SUBMERSIBLE PUMP MOTORS WITH OUTPUT BETWEEN 3 KILOWATTS AND 14.92 KILOWATTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.13	Submersible multi-phase					
		motors designed for use					
		with pumps, such motors					
		cylindrical in shape, each					
		having a diameter exceed-					
		ing 12 cm but not exceed-					
		ing 18 cm and a length ex-					
		ceeding 63 cm but not ex-					
		ceeding 80 cm, the fore-					
		going having a power out-					
		put exceeding 3 kW but					
		not exceeding 14.92 kW					
		(provided for in subheading					
		8501.52.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1480. ALTERNATING CURRENT MULTIPHASE SUBMERSIBLE PUMP MOTORS WITH OUTPUT BETWEEN 149.2 KILOWATTS AND 150 KILOWATTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.14	Submersible multi-phase					
		motors designed for use					
		with pumps, such motors					
		cylindrical in shape, each					
		having a diameter exceed-					
		ing 22 cm but not exceed-					
		ing 35 cm and a length ex-					
		ceeding 150 cm but not ex-					
		ceeding 230 cm, the fore-					
		going with a power output					
		exceeding 149.2 kW but					
		not exceeding 150 kW (pro-					
		vided for in subheading					
		8501.53.60)	Free	No change	No change	On or before	
						19/31/9090	"

SEC. 1481. ALTERNATING CURRENT GENERATORS FOR EXERCISE EQUIPMENT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"							
**	9902.16.15	AC electric generators,					
		each with a flywheel and					
		an eddy-current loading					
		device, the load being con-					
		trolled magnetically (pro-					
		vided for in subheading					
		8501.61.00), designed for					
		use in exercise equipment					
		of subheading 9506.91	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1482. ELECTRIC GENERATING SETS WITH NATURAL GAS ENGINES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.16	Electric generating sets,					
		each with spark-ignition					
		internal combustion piston					
		engine fueled by natural					
		gas (provided for in sub-					
		heading 8502.20.00)	1.9%	No change	No change	On or before	
		_		-	_	19/31/9090	,,

SEC. 1483. STATOR AND ROTOR CORE LAMINATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

							_
"	9902.16.17	Stator core and rotor core					
		laminations, imported in					
		pairs each comprising one					
		stator core lamination and					
		one rotor core lamination;					
		with such stator core lam-					
		inations having an exterior					
		diameter of 26.42 cm and					
		an inner diameter of 20.35					
		cm, weighing 4.14 kg or					
		more but not over 6.72 kg;					
		such rotor core laminations					
		having an exterior diame-					
		ter of 20.2 cm and an inner					
		diameter of 14.0 cm,					
		weighing 3.3 kg or more					
		but not over 5.3 kg; the					
		foregoing certified by the					
		importer as designed to be					
		used in the manufacture of					
		generator motors for charg-					
		ing the battery of hybrid					
		vehicles and of electric mo-					
		tors for propulsion of hy-					
		brid vehicles (provided for					
		in subheading 8503.00.95)	0.7%	No change	No change	On or before	
						12/31/2020	".

SEC. 1484. UNIVERSAL SERIAL BUS (USB) AUTO CHARGERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.16.18	Power adapters designed					
		for use with standard car					
		cigarette lighter sockets					
		having dual USB output					
		ports with 12 W output per					
		port (provided for in sub-					
		heading 8504.40.95)	Free	No change	No change	On or before	
					_	19/91/9090	,,

SEC. 1485. FUEL SHUTOFF SOLENOIDS.

	i.						
"	9902.16.19	Fuel shutoff solenoids de-					
		signed for compression-ig-					
		nition diesel engines with					
		cylinder capacity ranging					
		between 2,000 cc and					
		20,000 cc, such solenoids					
		measuring 5 cm or more					
		but not over 800 cm in					
		length, 3 cm but not over					
		500 cm in width and 3 cm					
		but not over 200 cm in					
		height (provided for in sub-					
		heading 8505.90.75)	Free	No change	No change	On or before	
		nedding coco.oc.10)	1100	110 change	110 change	12/31/2020	,,

SEC. 1486. LITHIUM POLYMER RECHARGEABLE BATTERIES.

"	0000 10 00	Darkannakla lithiana hat					
	9902.16.20	Rechargeable lithium bat-					
		teries, certified by the im-					
		porter as having a polymer					
		electrolyte layer and com-					
		posite cathode, designed to					
		complete 800 cumulative					
		battery lifetime hours and					
		operate at sustained tem-					
		peratures between 45 de-					
		grees Celsius and 130 de-					
		grees Celsius continuously					
		for a minimum of 1 hour					
		between recharges (pro-					
		vided for in subheading					
		8507.60.00)	Free	No change	No change	On or before 12/31/2020	"
	!					1 12/31/2020	٠.

SEC. 1487. ANNULAR SHAPED LITHIUM THIONYL CHLORIDE (LTC) BATTERIES.

	1	1			1	1	ı
"	9902.16.21	Lithium thionyl chloride					
		(LTC) batteries, annular in					
		shape, measuring 30.48					
		mm or more but not over					
		152.4 mm in length, with					
		an outer diameter of 10.16					
		cm or more but not over					
		127 mm and an inner di-					
		ameter of 55.88 mm or					
		more but not over 88.9					
		mm, certified by the im-					
		porter as containing a lith-					
		ium anode and a liquid					
		cathode comprising a po-					
		rous carbon current col-					
		lector filled with thionyl					
		chloride (SOCl2) (provided					
		for in subheading					
		8507.60.00)	Free	No change	No change	On or before	
				8		12/31/2020	".

SEC. 1488. CYLINDRICAL SHAPED LITHIUM THIONYL CHLORIDE (LTC) BATTERIES.

"	9902.16.22	Lithium thionyl chloride					
		batteries, cylindrical in					
		shape, measuring 30.48					
		mm or more but not over					
		152.4 cm in length, having					
		an outer diameter of 10.16					
		mm or more but not over					
		127 mm, each certified by					
		the importer as containing					
		a lithium anode and a liq-					
		uid cathode comprising a					
		porous carbon current col-					
		lector filled with thionyl					
		chloride (SOCl2) (provided					
		for in subheading					
		8507.60.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1489. ELECTRIC BURR COFFEE GRINDERS.

	1						ı
"	9902.16.23	Electromechanical burr cof-					
		fee grinders, with self-con-					
		tained electric motor, each					
		presented with one clear					
		glass top storage vessel					
		and one clear glass bottom					
		storage vessel (provided for					
		in subheading 8509.40.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1490. ELECTRIC FOOD SPIRALIZING APPLIANCES.

	1						
"	9902.16.24	Electromechanical domes-					
		tic appliances, each with					
		self-contained electric					
		motor, such appliances de-					
		signed for peeling, coring					
		and slicing fruits and vege-					
		tables and capable of cut-					
		ting such food into spiral					
		shapes, the foregoing each					
		having more than five					
		interchangeable cutting					
		blades (provided for in sub-					
		heading 8509.40.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1491. ELECTRIC CYLINDRICAL COFFEE GRINDERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	11.	10. 1010	000			
" 9902.16	Electromechanical cylindrical coffee grinders, each operated by pushing the plastic cover into the base, the foregoing having a removable stainless steel bowl with a capacity of more than 0.1 liter and not exceeding 0.2 liter (provided for in subheading 8509.40.00)	Free	No change	No change	On or before 12/31/2020	27_

SEC. 1492. ELECTROMECHANICAL KNIVES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.26	Electromechanical knives,					
		each with self-contained					
		electric motor, valued \$8 or					
		more but not more than					
		\$40 each (provided for in					
		subheading 8509.80.50)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1493. AUTOMATIC LITTERBOXES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.27	Litterboxes, each with self-					
		contained electric motor					
		powered by an external					
		adapter that plugs into a					
		wall socket or electrical					
		outlet and may have bat-					
		teries for back-up, such de-					
		vices which rake and/or					
		disperse cat waste into a					
		compartment after a cer-					
		tain amount of time has					
		passed once the mecha-					
		nism is triggered by cat en-					
		tering the litterbox; the					
		foregoing designed for do-					
		mestic use (provided for in					
		subheading 8509.80.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1494. AUTOMATIC FOOD FEEDERS FOR DOGS AND CATS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		11, 1	101 0	_550			
"	9902.16.28	Feeders, each with a self-contained electric motor powered by an external adapter that plugs into a wall socket or electrical outlet or uses batteries, such devices which can be programmed to disperse various quantities of food at pre-set times, designed for domestic use by dogs and cats (provided for in subheading 8509.80.50)	Free	No change	No change	On or before	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

SEC. 1495. AUTOMATIC PET WATERERS FOR DOGS AND CATS.

		1					
"	9902.16.29	Waterers, each with a self-					
		contained electric motor					
		powered through an exter-					
		nal adapter that plugs into					
		a wall socket or electrical					
		outlet or uses batteries,					
		such devices which filter a					
		continuously flowing water					
		fountain or replenish water					
		when volume is below a					
		certain fill level, the fore-					
		going designed for domes-					
		tic use by dogs and cats					
		(provided for in subheading					
		8509.80.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1496. AUTOMATIC FISH FEEDERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.30	Feeders designed for use					
		with fish, each with a self-					
		contained electric motor					
		powered by batteries, with					
		retaining clips or clamps to					
		attach to a household					
		aquarium, the foregoing					
		which can be programmed					
		to disperse various quan-					
		tities of food at preset					
		times (provided for in sub-					
		heading 8509.80.50)	Free	No change	No change	On or before	
				Ü		12/31/2020	".

SEC. 1497. ELECTRIC KNIVES.

"	9902.16.31	Electromechanical knives,					
		each with self-contained					
		electric motor (provided for					
		in subheading 8509.80.50),					
		the foregoing only if valued					
		either less than \$8 or more					
		than \$40 each	0.3%	No change	No change	On or before	
						19/31/2020	"

SEC. 1498. HANDHELD ELECTRIC CAN OPENERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	I .	ĺ	l	1		ı
"	9902.16.32	Hand-held battery-oper-					
		ated automatic can open-					
		ers, each with self-con-					
		tained electric motor, such					
		can openers weighing not					
		over 20 kg exclusive of					
		extra interchangeable					
		parts or detachable auxil-					
		iary devices (provided for					
		in subheading 8509.80.50)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1499. FOOD BEATERS DESIGNED TO ATTACH TO HANDHELD MIXERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı	1		I	1	1	1
"	9902.16.33	Stainless steel food beat-					
		ers, designed for use solely					
		on electromechanical hand-					
		held food mixers suitable					
		for domestic purposes (pro-					
		vided for in subheading					
		8509.90.55)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1500. DOUGH HOOKS DESIGNED TO ATTACH TO HANDHELD MIXERS.

	·						
"	9902.16.34	Stainless steel dough					
		hooks designed for use					
		solely on electromechanical					
		food hand mixers suitable					
		for domestic purposes (pro-					
		vided for in subheading					
		8509.90.55)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1501. ELECTROTHERMIC BOWLS FOR FOOD STAND MIXERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	П. К. 4510—592									
" 9	9902.16.35	Electrothermal bowls designed for use with electromechanical stand food mixers of a kind used for domestic purposes, each bowl having a control panel with digital display (provided for in subheading 8509.90.55)	Free	No change	No change	On or before 12/31/2020	".			

SEC. 1502. METAL BOWLS FOR USE WITH FOOD STAND MIXERS WITH CAPACITY OF MORE THAN 4.7 LITERS AND NOT MORE THAN 8.6 LITERS.

"	9902.16.36	Stainless steel bowls de-					
		signed for use on					
		electromechanical stand					
		food mixers, each having a					
		capacity greater than 4.7					
		liters but not exceeding 8.6					
		liters (whether or not hav-					
		ing a single stainless steel					
		vertically oriented welded					
		handle), the foregoing each					
		having a rolled top edge					
		and two welded stainless					
		steel side brackets with					
		circular holes (provided for					
		in subheading 8509.90.55)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1503. METAL BOWLS FOR USE WITH FOOD STAND MIXERS WITH CAPACITY OF MORE THAN 3.3 LITERS AND NOT MORE THAN 4.8 LITERS.

	I	l I		1	ı	1	
"	9902.16.37	Stainless steel bowls de-					
		signed for use on					
		electromechanical stand					
		food mixers, each having a					
		capacity greater than 3.3					
		liters but not exceeding 4.8					
		liters (whether or not hav-					
		ing a single stainless steel					
		vertically oriented welded					
		handle), the foregoing each					
		having a rolled top edge					
		and welded stainless steel					
		base with four protrusions					
		designed to interlock with					
		a stand food mixer base					
		(provided for in subheading					
		8509.90.55)	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 1504. USED STARTERS.

" 9902.16.38	Used electric starter mo- tors for spark ignition or compression ignition inter-					
	nal combustion engines (provided for in subheading 8511.40.00)	0.4%	No change	No change	On or before	

SEC. 1505. ALTERNATORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I.	f .		1	1		
"	9902.16.39	New alternators rated to					
		produce voltage at 24 V					
		and current at 500 A or					
		more, designed to power					
		military diesel engine com-					
		ponents and supporting					
		systems, such alternators					
		each weighing less than 55					
		kg and measuring less					
		than 300 mm in diameter					
		(provided for in subheading					
		8511.50.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1506. USED ALTERNATORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .	l I		l .	i e	1	ı
"	9902.16.40	Used generators (alterna-					
		tors) of a kind used in con-					
		junction with spark igni-					
		tion or compression igni-					
		tion internal combustion					
		engines (provided for in					
		subheading 8511.50.00)	1.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 1507. PARKING SENSORS, SIGNALING EQUIPMENT.

"	9902.16.41	Parts of signaling equip-					
		ment, each with pressed					
		sealing on the flanges (pro-					
		vided for in subheading					
		8512.90.20)	1.2%	No change	No change	On or before	
						19/91/9090	,,

SEC. 1508. BULB HEATERS WITH OR WITHOUT A FAN.

11.10.1016 001										
	"									
o cha										

SEC. 1509. HEATER FAN LIGHTS FOR PERMANENT INSTALLATION.

			I		I		l
"	9902.16.43	Heating units each com-					
		bining a heater, a fan and					
		a light for residential use,					
		designed for permanent					
		ceiling installation, each					
		containing an adjustable					
		louver mounted in the					
		grille, such louver may be					
		rotated 360 degrees for the					
		flow of heat output to be					
		manually self-positioned					
		(provided for in subheading					
		8516.29.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1510. WALL HEATERS.

containing a grille, with or without built-in thermostat (provided for in subheading 8516.29.00)	ш	9902.16.44	High-capacity heating units, designed to be permanently mounted into a wall and for use in residential households, each generating 1000 and 1500 W,					
			without built-in thermostat (provided for in subheading	Free	No change	No change	On or before	,,

SEC. 1511. CORDLESS STEAM IRONS.

	1		i	1			
"	9902.16.45	Electrothermic steam irons					
		of a kind used for domestic					
		purposes, capable of oper-					
		ating without power cord					
		connected to mains, each					
		with detachable base (pro-					
		vided in subheading					
		8516.40.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1512. ELECTRIC STEAM IRONS.

"	9902.16.46	Electrothermic steam irons					
		of a kind used for domestic					
		purposes, each with a ce-					
		ramic-coated cast alu-					
		minum sole plate (provided					
		for in subheading					
		8516.40.40), the foregoing					
		not capable of operating					
		without power connected to					
		mains	1.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1513. MICROWAVE HOODS WITH A PLASTIC HANDLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.47	36:					l
	9902.16.47	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having oven ca-					
		pacity greater than 48 li-					
		ters but not exceeding 49					
		liters, the foregoing con-					
		taining a glass turntable					
		plate with a diameter					
		greater than 30 cm but not					
		exceeding 31 cm and with					
		a door having an exterior					
		molded plastic handle (pro-					
		vided for in subheading					
		8516.50.00)	0.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 1514. MICROWAVE HOODS WITH A METAL HANDLE.

"		ا بند ا					
	9902.16.48	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having oven ca-					
		pacity greater than 48 li-					
		ters but not exceeding 49					
		liters, the foregoing having					
		a glass turntable plate					
		with a diameter greater					
		than 30 cm but not exceed-					
		ing 31 cm and a door with					
		exterior metal handle (pro-					
		vided for in subheading					
		8516.50.00)	1.2%	No change	No change	On or before	
						12/31/2020	".

SEC. 1515. MICROWAVE HOODS WITH 53 TO 55 LITER CAPACITY.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.16.49	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having oven ca-					
		pacity greater than 53 li-					
		ters but not exceeding 55					
		liters, the foregoing having					
		a glass turntable plate					
		with a diameter greater					
		than 30 cm but not exceed-					
		ing 31 cm (provided for in					
		subheading 8516.50.00)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1516. MICROWAVE HOODS WITH 58 TO 60 LITER CAPACITY.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		ı .			1		
"	9902.16.50	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having an oven					
		capacity of greater than 58					
		liters but not exceeding 60					
		liters, the foregoing having					
		a glass turntable plate					
		with a diameter greater					
		than 30 cm but not exceed-					
		ing 32 cm (provided for in					
		subheading 8516.50.00)	Free	No change	No change	On or before	
		_				19/31/2020	,,

SEC. 1517. MICROWAVE HOODS WITH 58 TO 60 LITER CAPACITY AND LARGE TURNTABLE PLATES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.51	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having an oven					
		capacity of greater than 58					
		liters but not exceeding 60					
		liters, the foregoing having					
		a glass turntable plate					
		with a diameter greater					
		than 35 cm but not exceed-					
		ing 37 cm (provided for in					
		subheading 8516.50.00)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1518. MICROWAVE HOODS WITH 53 TO 55 LITER CAPACITY AND LARGE TURNTABLE PLATES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

		i		•	•		
"	9902.16.52	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having oven ca-					
		pacity of greater than 53					
		liters but not exceeding 55					
		liters, the foregoing having					
		a glass turntable plate					
		with a diameter greater					
		than 35 cm but not exceed-					
		ing 37 cm (provided for in					
			Free	No change	No change	On or before	
		J .				10/91/9090	,,

SEC. 1519. MICROWAVE HOODS WITH 56 TO 58 LITER CAPACITY.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

						1	
"	9902.16.53	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having oven ca-					
		pacity of 56 liters or more					
		but not over 58 liters, hav-					
		ing a glass turntable plate					
		with a diameter measuring					
		30 cm or more but not over					
		31 cm (provided for in sub-					
		heading 8516.50.00)	Free	No change	No change	On or before	
		-				12/31/2020	".

SEC. 1520. MICROWAVE HOODS WITH RECTANGULAR PLATE.

				•			
"	9902.16.54	Microwave ovens with inte-					
		gral range hoods, of a kind					
		used for domestic pur-					
		poses, each having oven ca-					
		pacity of greater than 56					
		liters but not exceeding 58					
		liters, the foregoing having					
		a glass rectangular turn-					
		table plate (provided for in					
		subheading 8516.50.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1521. VERTICAL WAFFLE MAKERS.

		l					ı
"	9902.16.55	Electrothermic waffle mak-					
		ers, of a kind used for do-					
		mestic purposes, with dual-					
		sided plates positioned					
		vertically and deep grids					
		divided into equal quarters					
		in a circular shape mold,					
		with funnel on top; such					
		appliances in stainless					
		steel housing, with a spout					
		including fill mark level					
		and a release to open hous-					
		ing for waffle removal (pro-					
		vided for in subheading					
		8516.60.60)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1522. MULTIFUNCTION GRILLS.

"	9902.16.56	Electrothermic multi-					
		function grills of a kind					
		used for domestic pur-					
		poses, each incorporating a					
		cooking plate for use as a					
		grill, griddle or oven, with					
		removable power cord with					
		a thermostatic control (pro-					
		vided for in subheading					
		8516.60.60)	Free	No change	No change	On or before	
				-		12/31/2020	,,

SEC. 1523. ELECTRIC SANDWICH GRILLERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							ĺ
"	9902.16.57	Electrothermic dual-grid					ĺ
		sandwich grilling appli-					ĺ
		ances of a kind used for do-					ĺ
		mestic purposes, each with					ĺ
		a locking latch and floating					ĺ
		upper lid (provided for in					ĺ
		subheading 8516.60.60),					ĺ
		the foregoing without					ĺ
		thermostatic control	Free	No change	No change	On or before	ĺ
						12/31/2020	,,

SEC. 1524. AUTOMATIC DRIP COFFEE MAKERS.

	i			1			
"	9902.16.58	Electrothermic automatic					
		drip coffee makers of a					
		kind used for domestic pur-					
		poses, each capable of					
		brewing multiple servings					
		and incorporating a remov-					
		able water tank with a					
		handle; the foregoing ex-					
		cluding coffee makers with					
		dome-shaped housing or					
		designed for permanent in-					
		stallation into a wall, cabi-					
		net or shelf, and excluding					
		coffee makers designed to					
		utilize coffee capsules or					
		pods (provided for in sub-					
		heading 8516.71.00)	Free	No change	No change	On or before	
	I					12/31/2020	".

SEC. 1525. AUTOMATIC POUR OVER COFFEE MAKERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	ı	l I	1	1	1		
"	9902.16.59	Electrothermic automatic					
		coffee makers of a kind					
		used for domestic pur-					
		poses, each having a dome-					
		shaped housing over the					
		brewing chamber, the fore-					
		going capable of brewing					
		multiple servings and de-					
		signed to heat all water in					
		separate heating chamber					
		before releasing heated					
		water into brewing cham-					
		ber (provided for in sub-					
		heading 8516.71.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1526. AUTOMATIC SIPHON COFFEE MAKERS.

100	ii sequein	ce the following he	W HCaa	g.			
"	9902.16.60	Electrothermic siphon cof-					
		fee brewers of a kind used					
		for domestic purposes, each					
		with upper globe-shaped					
		chamber that seals to bot-					
		tom carafe magnetically,					
		the foregoing having an					
		electronic control in base					
		(provided for in subheading					
		8516.71.00)	Free	No change	No change	On or before	"

SEC. 1527. AUTOMATIC GLASS TEA KETTLES.

"	9902.16.61	Electrothermic tea kettles,					
	0002.10.01	*					
		of a kind used for domestic					
		purposes, each with clear					
		glass chamber, having a					
		stainless steel tea steeper					
		and hinged metal limescale					
		filter, the foregoing having					
		a base containing a tem-					
		perature control lever (pro-					
		vided for in subheading					
		8516.71.00)	Free	No change	No change	On or before	
						12/31/2020	l ".

SEC. 1528. SINGLE SERVING CAPSULE COFFEE MAKERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	1	1		1	1	1	
"	9902.16.62	Electrothermic coffee ma-					
		chines of a kind used for					
		domestic purposes, de-					
		signed to brew using coffee					
		capsules, each having a					
		loading lever containing					
		both stainless steel and					
		plastic (provided for in					
		subheading 8516.71.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1529. ELECTROTHERMIC ESPRESSO MAKERS.

" 9902.16.63 Electrothermic espresso makers of a kind used for domestic purposes, each with hydraulically acti- vated 'shower head' spray with automatic tamping and retraction functionality and magnetic	
domestic purposes, each with hydraulically acti- vated 'shower head' spray with automatic tamping and retraction functionality and magnetic	
with hydraulically activated 'shower head' spray with automatic tamping and retraction functionality and magnetic	
vated 'shower head' spray with automatic tamping and retraction functionality and magnetic	
with automatic tamping and retraction functionality and magnetic	
and retraction functionality and magnetic	
functionality and magnetic	
locking drawer style filter,	
the foregoing without bayo-	
net locking tabs (provided	
for in subheading	
8516.71.00)	
12/31/2020 ".	

SEC. 1530. FRONT-LOADING COFFEE MAKERS.

"							
	9902.16.64	Automatic drip coffee mak-					
		ers of a kind used for do-					
		mestic purposes, each with					
		an electronic program-					
		mable clock and with a					
		front-access water res-					
		ervoir and brew basket					
		(provided for in subheading					
		8516.71.00); the foregoing					
		other than coffee makers					
		with removable water tank					
		or with dome-shaped hous-					
		ing over brewing chamber	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1531. CARAFE-LESS COFFEE MAKERS.

	I	1			I	Ι '	I
"	9902.16.65	Electrothermic automatic					
		drip coffee makers of a					
		kind used for domestic pur-					
		poses, each with electronic					
		clock and self-contained					
		coffee holding chamber, the					
		foregoing designed to be					
		used without separate ca-					
		rafe (provided for in sub-					
		heading 8516.71.00); the					
		foregoing excluding coffee					
		makers (i) designed for					
		permanent installation in a					
		wall, cabinet or shelf, (ii)					
		with removable tank with					
		a handle, or (iii) with load-					
		ing lever containing both					
		stainless steel and plastics	0.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 1532. BUILT-IN COFFEE MACHINES.

"	9902.16.66	Electrothermic automatic					
		coffee makers of a kind					
		used for domestic pur-					
		poses, each incorporated					
		into a housing for perma-					
		nent installation into a					
		wall or cabinet or on a					
		shelf and capable of remote					
		operation via wireless con-					
		nection to a smartphone or					
		tablet (provided for in sub-					
		heading 8516.71.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1533. TOASTER OVENS WITH A POP-UP TOASTER FEATURE.

u	9902.16.67	Electrothermic toaster ovens of a kind used for domestic purposes, each in- corporating a single-slot toaster opening on top of					
		the oven (provided for in subheading 8516.72.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1534. AUTOMATIC PAINTED METAL HOT WATER KETTLES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"		l					1
	9902.16.68	Electrothermic painted					
		metal dome-shaped kettles,					
		of a kind used for domestic					
		purposes, each with a cir-					
		cular thermometer display					
		and a base containing a					
		temperature control lever					
		and power button (pro-					
		vided for in subheading					
		8516.79.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1535. AUTOMATIC CYLINDRICAL METAL HOT WATER KETTLES.

	i	i i			i		i
"	9902.16.69	Electrothermic stainless					
		steel cylindrical kettles, of					
		a kind used for domestic					
		purposes, each with a liq-					
		uid crystal display and					
		operational control buttons					
		and display on top of the					
		handle and having a trans-					
		lucent capacity indicator					
		behind the handle (pro-					
		vided for in subheading					
		8516.79.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1536. MULTICOOKER SLOW COOKERS WITH 5 COOKING FUNCTIONS.

	ı	1	i i	i i	1	1	
"	9902.16.70	Electrothermic slow cook-					
		ers of a kind used for do-					
		mestic purposes with stain-					
		less steel or painted metal					
		exterior, each with a glass					
		lid and removable ceramic					
		cooking pot with a capacity					
		of 5.68 liters, such cooker					
		having five cooking func-					
		tions (slow cook, brown					
		and saute, steam, bake,					
		and roast) controlled by a					
		digital control panel (pro-					
		vided for in subheading					
		8516.79.00), the foregoing					
		without a thermometer					
		probe or boiling and sim-					
		mering functions	1.8%	No change	No change	On or before	
						12/31/2020	".

SEC. 1537. MULTICOOKER SLOW COOKERS WITH 3 COOKING FUNC-

	l	1			l		
"	9902.16.71	Electrothermic slow cook-					
		ers of a kind used for do-					
		mestic purposes, with					
		stainless steel or painted					
		metal exterior, each with a					
		glass lid and removable ce-					
		ramic cooking pot with a					
		capacity of 5.68 liters, such					
		cookers having three cook-					
		ing functions (bake, saute,					
		and slow cooking) operated					
		by a digital control panel					
		(provided for in subheading					
		8516.79.00), the foregoing					
		without a thermometer					
		probe or boiling and sim-					
		mering functions	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1538. SWING AND SERVE SLOW COOKERS.

"	9902.16.72	Electrothermic slow cook-					
		ers of a kind used for do-					
		mestic purposes, with					
		stainless steel or painted					
		metal exterior, each with					
		one primary removable ce-					
		ramic cooking pot with a					
		capacity of 3.31 liters and					
		with two removable ce-					
		ramic cooking pots each					
		having a capacity of 1.42					
		liters located above the pri-					
		mary unit and attached to					
		swing arms that can move					
		to the left and right of					
		such primary unit, with					
		separate knobs to control					
		temperature of each cook-					
		ing pot (provided for in					
		subheading 8516.79.00),					
		the foregoing without a					
		thermometer probe or boil-					
		ing and simmering func-					
		tions	Free	No change	No change	On or before	
					l	12/31/2020	".

SEC. 1539. ELECTRIC BREAKFAST SANDWICH MAKERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	I.			i e			
"	9902.16.73	Electrothermic sandwich					ĺ
		cookers of a kind used for					ĺ
		domestic purposes, de-					ĺ
		signed to be used with					İ
		round bread (provided for					ĺ
		in subheading 8516.79.00)	Free	No change	No change	On or before	İ
						19/91/9090	,,

SEC. 1540. ELECTRIC MULTI-COOKERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1	ı	ii			i
"	9902.16.74	Electrothermic multifunc-					
		tional cookers (multi-					
		cookers) of a kind used for					
		domestic purposes, each in-					
		corporating a timer and de-					
		signed to prepare foods by					
		various methods, including					
		boiling, simmering, baking,					
		frying, roasting or stewing					
		(provided for in subheading					
		8516.79.00), the foregoing					
		without a thermometer					
		probe	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1541. PROGRAMMABLE SLOW COOKERS WITH THERMOMETER PROBE.

"	9902.16.75	Electrothermic program-					
		mable slow cookers of a					
		kind used for domestic pur-					
		poses, with thermometer					
		probe (provided for in sub-					
		heading 8516.79.00), the					
		foregoing without boiling					
		and simmering functions	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1542. ELECTRIC PRESSURE COOKERS RATED MORE THAN 1000 WATTS BUT NOT MORE THAN 1200 WATTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				l			l
"	9902.16.76	Electrothermic pressure					
		cookers of a kind used for					
		domestic purposes, with a					
		capacity of not less than 5					
		liters, rated more than					
		1000 W but not more than					
		1200 W (provided for in					
		subheading 8516.79.00)	Free	No change	No change	On or before	
					_	12/31/2020	"

SEC. 1543. ELECTRIC RICE COOKERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.77	Electrothermic rice cookers					
		of a kind used for domestic					
		purposes, rated 200 W or					
		less, each with detachable					
		power cord (provided for in					
		subheading 8516.79.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1544. ELECTRIC PRESSURE COOKERS RATED MORE THAN 1200 WATTS BUT NOT MORE THAN 1400 WATTS.

	t .	i i		11			
"	9902.16.78	Electrothermic pressure					
		cookers of a kind used for					
		domestic purposes, each					
		with a capacity of not less					
		than 5 liters and rated					
		more than 1200 W but not					
		more than 1400 W (pro-					
		vided for in subheading					
		8516.79.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1545. ELECTRIC PRESSURE COOKERS RATED MORE THAN 800 WATTS BUT NOT MORE THAN 1000 WATTS.

	11.10. 1010										
"	9902.16.79	Electrothermic pressure									
		cookers of a kind used for									
		domestic purposes, each									
		with a capacity of less than									
		5 liters and rated from 800									
		W to 1000 W (provided for									
		in subheading 8516.79.00)	Free	No change	No change	On or before					
						12/31/2020	".				

SEC. 1546. ELECTRIC OIL POPCORN POPPERS AND TUMBLERS.

"	9902.16.80	Electrothermic hot oil pop-					
		corn poppers of a kind					
		used for domestic pur-					
		poses, each with rotating					
		metal wire stirring sticks					
		and mechanical tumbler					
		action (provided for in sub-					
		heading 8516.79.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1547. CANDLE WARMERS.

"	9902.16.81	Electrothermic plug-					
		mounted room deodorizers					
		of a kind used for domestic					
		purposes, each with deco-					
		rative non-plastic housing,					
		not incorporating a rheo-					
		stat; such appliances in-					
		tended for use with fra-					
		grant wax, whether or not					
		presented with wax (pro-					
		vided for in subheading					
		8516.79.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1548. GARMENT STEAMERS.

	t .	i e		i i			
"	9902.16.82	Handheld electrothermic					
		garment steamers of a					
		kind used for domestic pur-					
		poses, each with body of					
		plastics, with output rated					
		less than 1000 W, with re-					
		tractable cord and weigh-					
		ing not more than 1 kg,					
		whether or not packaged					
		with a storage bag (pro-					
		vided for in subheading					
		8516.79.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1549. VACUUM STEEL INSULATED COFFEE CARAFES.

"	9902.16.83	Vacuum insulated coffee					
		carafes, with interior and					
		· · · · · · · · · · · · · · · · · · ·					
		exterior of stainless steel,					
		each with a capacity over 1					
		liter but not over 2 liters					
		and plastic brew-through					
		lid for direct brewing (pro-					
		vided for in subheading					
		8516.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1550. STEEL VACUUM PITCHERS WITH PLASTIC HINGED LID.

	1	l I	i i			İ	ı
"	9902.16.84	Vacuum insulated thermal					
		pitchers, each with stain-					
		less steel interior and exte-					
		rior, with a capacity ex-					
		ceeding 1 liter but not ex-					
		ceeding 2 liters, measuring					
		27.94 cm or more but not					
		over 30.48 cm in height,					
		with plastic brew-through					
		lid for direct brewing and					
		plastic spout and handle					
		for pouring (provided for in					
		subheading 8516.90.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1551. FLAT PANEL LIQUID CRYSTAL DISPLAY (LCD) TELEVISIONS FOR EXERCISE EQUIPMENT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .			l .	ı	1	
"	9902.16.85	Flat panel liquid crystal					
		display (LCD) television re-					
		ception apparatus, each in-					
		cluding a television tuner,					
		designed for incorporation					
		into exercise equipment					
		(provided for in subheading					
		8528.72.72)	3.6%	No change	No change	On or before	
						12/31/2020	"

SEC. 1552. GROUND FAULT CIRCUIT INTERRUPTERS RATED AT 15 AMPS.

"	9902.16.86	15 Amp ground fault cir-					
		cuit interrupters (provided					
		for in subheading					
		8536.30.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1553. GROUND FAULT CIRCUIT INTERRUPTERS RATED AT 20 AMPS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1					
"	9902.16.87	Ground fault circuit inter-					
		rupters rated at 20 A (pro-					
		vided for in subheading					
		8536.30.80)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1554. ARC FAULT CIRCUIT INTERRUPTERS OR DUAL FUNCTION ARC FAULT AND GROUND FAULT CIRCUIT INTERRUPTERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.88	Arc fault circuit inter-					
		rupters, including dual					
		function arc/ground fault					
		circuit interrupters (pro-					
		vided for in subheading					
		8536.30.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1555. LAMP-HOLDER HOUSINGS OF PORCELAIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l						ı
"	9902.16.89	Lamp-holder housings of					
		porcelain, containing sock-					
		ets (provided for sub-					
		heading 8536.61.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1556. CHASSIS OR SHELVING CONTAINING BACKPLANE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

" 9902.16.90 Assemblies each comprising a chassis or shelving of subheading 8517.70 combined with a backplane (panel/distribution board) equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, for a voltage not exceeding 1,000 V (provided for in subheading 8537 10 91) Free No change On or before		1	I	I		I	I	
ing of subheading 8517.70 combined with a backplane (panel/distribution board) equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, for a voltage not exceeding 1,000 V (provided for in subheading	"	9902.16.90	Assemblies each com-					
combined with a backplane (panel/distribution board) equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, for a voltage not exceeding 1,000 V (provided for in subheading			prising a chassis or shelv-					
(panel/distribution board) equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, for a voltage not exceeding 1,000 V (provided for in subheading			ing of subheading 8517.70					
equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of elec- tricity, for a voltage not ex- ceeding 1,000 V (provided for in subheading			combined with a backplane					
apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, for a voltage not exceeding 1,000 V (provided for in subheading			(panel/distribution board)					
or 8536, for electric control or the distribution of elec- tricity, for a voltage not ex- ceeding 1,000 V (provided for in subheading			equipped with two or more					
or the distribution of electricity, for a voltage not exceeding 1,000 V (provided for in subheading			apparatus of heading 8535					
tricity, for a voltage not exceeding 1,000 V (provided for in subheading			or 8536, for electric control					
ceeding 1,000 V (provided for in subheading			or the distribution of elec-					
for in subheading			tricity, for a voltage not ex-					
			ceeding 1,000 V (provided					
			for in subheading					
			8537.10.91)	Free	No change	No change	On or before	
								"

SEC. 1557. PRINTED BOARD ASSEMBLIES FOR CIRCUIT BREAKERS.

"	9902.16.91	Printed circuit assemblies suitable for use solely with					
		ground fault circuit inter-					
		rupters (GFCIs) and arc fault circuit interrupters					
		(AFCIs) of subheading 8536.30.80 (provided for in					
		subheading 8538.90.30)	Free	No change	No change	On or before	"

SEC. 1558. LAMPS CONTAINING DEUTERIUM GAS WITHOUT RADIO-FREQUENCY IDENTIFICATION (RFID).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.92	Ultraviolet lamps filled					
		with deuterium gas, each					
		without radio-frequency					
		identification device and					
		valued over \$300 (provided					
		for in subheading					
		8539.49.00)	0.5%	No change	No change	On or before	
						12/31/2020	".

SEC. 1559. LAMPS CONTAINING DEUTERIUM GAS WITH RADIO-FREQUENCY IDENTIFICATION (RFID).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							1
"	9902.16.93	Ultraviolet lamps filled					
		with deuterium gas, each					
		with radio-frequency iden-					
		tification device and valued					
		over \$300 (provided for in					
		subheading 8539.49.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1560. CATHODE-RAY TUBES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	ı				ı	1	
"	9902.16.94	Cathode-ray data/graphic					
		display tubes, color, with a					
		phosphor dot screen pitch					
		smaller than .4mm and					
		with less than 90-degree					
		deflection (provided for in					
		subheading 8540.40.10)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1561. MIRROR SEGMENT CONTROLLER SENSORS.

"						1	
	9902.16.95	Position sensors, each de-					
		signed to emit digital					
		pulses when rotated or					
		moved linearly, consisting					
		of an outer housing with					
		dimensions of approxi-					
		mately 67 mm by 50 mm					
		by 24 mm that contains an					
		electrical connector and a					
		printed circuit assembly,					
		such sensors certified by					
		the importer as designed					
		for use in ground-based ob-					
		servatories (provided for in					
		subheading 8543.70.45)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1562. INSULATED ELECTRIC CONDUCTORS.

	1	1		1	1	I	1
"	9902.16.96	Electrical cables and cable					
		bundles for a voltage not					
		exceeding 1,000 V, fitted					
		with connectors (provided					
		for in subheading					
		8544.42.90), the foregoing					
		of a kind used with ma-					
		chines and apparatus for					
		the manufacture or inspec-					
		tion of semiconductor de-					
		vices of subheading					
		8486.20.00 or with optical					
		instruments and appli-					
		ances for inspecting semi-					
		conductor wafers of					
		9031.41.00	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1563. MITSUBISHI FUSO ECANTER TRUCKS.

	i			i			
"	9902.16.97	Motor chassis fitted with					
		cabs, each consisting of a					
		motor vehicle chassis fitted					
		with only electric motor for					
		propulsion and a cab, with					
		G.V.W. exceeding 5 metric					
		tons but not exceeding 20					
		metric tons and for the					
		transport of goods (pro-					
		vided for in subheading					
		8704.90.00)	23.9%	No change	No change	On or before	
						12/31/2020	".

SEC. 1566. USED GEAR BOXES FOR CERTAIN VEHICLES FOR THE TRANSPORTATION OF GOODS.

							l
"	9902.17.01	Used gear boxes for the ve-					
		hicles of subheading					
		8701.20 or heading 8704					
		(provided for in subheading					
		8708.40.11)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1567. GEAR BOXES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.02	New gear boxes for the vehicles of headings 8702 or					
		8704, the foregoing gear					
		boxes with six speeds and					
		with peak torque rating of					
		at least 69 kg-m but not					
		greater than 110 kg-m					
		(provided for in subheading					
		8708.40.11)	2.1%	No change	No change	On or before	
		0100.10.11)	2.170	Tro change	110 change	19/21/2020	,,

SEC. 1568. USED GEAR BOXES FOR CERTAIN OTHER VEHICLES.

ш	9902.17.03	Used gear boxes for vehicles of subheadings 8701.30.50, 8701.91, 8701.92, 8701.93, 8701.94,					
		and 8701.95 (provided for in subheading 8708.40.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1569. DIFFERENTIALS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .				1		
"	9902.17.04	Differentials for vehicles of					
		heading 8703, each incor-					
		porating a self-contained					
		silicone-fluid filled res-					
		ervoir, shear pump and					
		progressively-locking					
		clutch pack, the foregoing					
		other than for tractors (ex-					
		cept road tractors) (pro-					
		vided for in subheading					
		8708.50.89)	2.3%	No change	No change	On or before	
						12/31/2020	".

SEC. 1570. SUSPENSION SYSTEM STABILIZER BARS.

	==: =:· == 20										
ш	9902.17.05	Suspension system stabilizer bars of alloy steel, weighing not more than 40 kg, designed for use in Class 7 and Class 8 heavy duty trucks only (provided									
		for in subheading									
		8708.80.65)	Free	No change	No change	On or before	"				

SEC. 1571. MUFFLERS AND EXHAUST PIPES AND PARTS THEREOF.

"	9902.17.06	Mufflers and exhaust pipes					
		for motor vehicles of head-					
		ings 8701 to 8705 (other					
		than for tractors suitable					
		for agricultural use) (pro-					
		vided for in subheading					
		8708.92.50) and parts					
		thereof (provided for in					
		subheading 8708.92.75)	2.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 1572. STAND-UP BICYCLES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	l		l		ı	ı	ı
"	9902.17.07	Bicycles each with no seat,					
		no seat tube and no seat					
		stay, designed to be ped-					
		aled by a user in a stand-					
		ing position only, such bi-					
		cycles having both wheels					
		not exceeding 63.5 cm in					
		diameter (provided for in					
		subheading 8712.00.15)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1573. ELLIPTICAL CYCLES.

						1	l
"	9902.17.08	Cycles, each either with					
		two wheels and having					
		both wheels not exceeding					
		63.5 cm in diameter, or					
		with three wheels; all the					
		foregoing propelled by lat-					
		erally mounted pedals de-					
		signed to be pushed in an					
		alternative elliptical step					
		motion (provided for in					
		$subheading\ 8712.00.50)\ \dots$	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1574. UNICYCLES.

"	9902.17.09	Unicycles (provided for in					
		8712.00.50)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 1575. BICYCLE DISC BRAKES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.17.10	Disc brakes designed for bicycles, and parts thereof (provided for in 8714.94.90)	6.7%	No change	No change	On or before	,,
	'				, I	12/01/2020 1	

SEC. 1576. ZEE CAGES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.11	'Z'-shaped water bottle					
		holders (cages) of alloy or					
		composite material, de-					
		signed for use on bicycles					
		(provided for in					
		8714.99.80)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1577. BICYCLE WIDE ANGLE REFLECTORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.12	Wide angle reflectors, de-					
		signed for use on bicycles					
		(provided for in					
		8714.99.80)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1578. BABY STROLLERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.17.13	One-piece baby strollers,					
		each with non-detachable					
		seat; with foldable, non-re-					
		movable anchor points de-					
		signed for car seat mount-					
		ing and a folding mecha-					
		nism designed to allow the					
		backrest to collapse for-					
		ward against the stroller					
		seat (provided for in head-					
		ing 8715.00.00)	Free	No change	No change	On or before	
					Ī	19/91/9090	,,

SEC. 1579. BABY STROLLER SYSTEMS.

"	9902.17.14	Baby strollers, each with					
		chassis presented with re-					
		movable seat and remov-					
		able bassinet, with the					
		seat designed to be at-					
		tached to the chassis base					
		plate, with the seat back-					
		rest designed to allow a					
		child to be in a reclining					
		position or to be supported					
		at varying backrest angles;					
		the foregoing not including					
		any such stroller with a					
		tilting or tilted seat only					
		(provided for in heading					
		8715.00.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1580. PROJECTION LENSES WITH A FOCAL LENGTH OF 1.13 METERS OR MORE BUT NOT OVER 36.94 METERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	ı	l I	i i	l .	1	t .	1
"	9902.17.15	Projection lenses, each					
		with focal length of 1.13 m					
		or more but not over 36.94					
		m and a throw ratio of 0.66					
		m or more but not over					
		9.23 m, the foregoing not					
		exceeding 8 kg in weight					
		(provided for in subheading					
		9002.11.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1581. PROJECTION LENSES WITH A FOCAL LENGTH OF 19.68 MILLI-METERS OR MORE BUT NOT OVER 132 MILLIMETERS.

"	9902.17.16	Duringting language					
	9902.17.16	Projection lenses, each					
		with focal length of 19.68					
		mm or more but not over					
		132.0 mm, throw ratio of					
		0.28:1 or more but not over					
		7.10:1 and focus range op-					
		tical 0.45 m or more but					
		not over 40 m, the fore-					
		going not exceeding 5.4 kg					
		in weight (provided for in					
		subheading 9002.11.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1582. SWIM GOGGLES.

ш	9902.17.17	Swim goggles, protective, with silicone head straps (provided for in subheading 9004.90.00)	Free	No change	No change	On or before	,,
	"	'				1 12/01/2020 1	

SEC. 1583. PROJECTION SCREENS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.17.18	Projection screens, each					
		measuring 11 m or more					
		but not over 22 m in					
		width, of acoustically					
		transparent perforated ma-					
		terial (provided for in sub-					
		heading 9010.60.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1584. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING NOT OVER 58.42 CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.19	Liquid crystal display					
	9902.17.19	Liquid crystai dispiay					
		(LCD) television panel as-					
		semblies, each with a video					
		display diagonal meas-					
		uring not over 58.42 cm					
		(provided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1585. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING OVER 58.42 CENTIMETERS BUT NOT OVER 78.74 CENTIMETERS

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.20	Liquid crystal display					
		(LCD) television panel as-					
		semblies, each with a video					
		display diagonal meas-					
		uring over 58.42 cm but					
		not over 78.74 cm (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1586. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING OVER 78.74 CENTIMETERS BUT NOT OVER 81.28 CENTIMETERS.

"	9902.17.21	Liquid crystal display					
		(LCD) television panel as-					
		semblies, each with a video					
		display diagonal meas-					
		uring over 78.74 cm but					
		not over 81.28 cm (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1587. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING OVER 81.28 CENTIMETERS BUT NOT OVER 99.06 CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.22	Liquid crystal display					
		(LCD) television panel as-					
		semblies, each with a video					
		display diagonal meas-					
		uring over 81.28 cm but					
		not over 99.06 cm (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1588. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING OVER 99.06 CENTIMETERS BUT NOT OVER 101.6 CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.23	Liquid crystal display					
		(LCD) television panel as-					
		semblies, each with a video					
		display diagonal meas-					
		uring over 99.06 cm but					
		not over 101.6 cm (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
				-		10/91/0000	,,

SEC. 1589. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING OVER 101.6 CENTIMETERS BUT NOT OVER 124.46 CENTIMETERS.

	1			ı		1	
"	9902.17.24	Liquid crystal display					
		(LCD) television panel as-					
		semblies, each with a video					
		display diagonal meas-					
		uring over 101.6 cm but					
		not over 124.46 cm (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1590. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING OVER 124.46 CENTIMETERS BUT NOT OVER 137.16 CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i			i	i		
"	9902.17.25	Liquid crystal display					
		(LCD) television panel as-					
		semblies, each with a video					
		display diagonal meas-					
		uring over 124.46 cm but					
		not over 137.16 cm (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1591. LIQUID CRYSTAL DISPLAY (LCD) TELEVISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEASURING OVER 137.16 CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.17.26	Liquid crystal display (LCD) television panel as- semblies, each with a video display diagonal meas- uring over 137.16 cm (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1592. OPTICAL ATTENUATORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1	1	ı	ı		1	i
"	9902.17.27	Optical attenuators de-					
		signed to reduce the power					
		level of an optical signal,					
		either in free space or in					
		an optical fiber, such in-					
		struments or apparatus					
		specifically designed for					
		telecommunications (pro-					
		vided for in subheading					
		9013.80.90)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1593. BICYCLE SPEEDOMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.28	Bicycle speedometers (pro-					ĺ
		vided for in 9029.20.20)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 1594. WIDE-BAND OSCILLOSCOPES.

	I				1		
"	9902.17.29	Oscilloscopes and					
		oscillographs, having a					
		bandwidth range of 20					
		GHz to 90 GHz and a sam-					
		pling rate range of 50					
		megabytes per second (50					
		Mbps) to 80 gigabytes per					
		second (80 Gbps), each					
		with 1 to 16 measurement					
		channels, internal hard					
		drive, 1 to 4 interchange-					
		able measurement modules					
		and a color touch screen					
		measuring over 25 cm but					
		not over 28 cm (provided					
		for in subheading					
		9030.20.10), the foregoing					
		other than hand-held	Free	No change	No change	On or before	
				_		12/31/2020	,,

SEC. 1595. OSCILLOSCOPES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							ı
"	9902.17.30	Hand-held oscilloscopes					
		(provided for in subheading					
		9030.20.10)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1596. MULTIMETERS, WITHOUT RECORDING DEVICE, BENCH TOP.

	1	1		ii			i
"	9902.17.31	Multimeters, each without					
		recording device, not in-					
		tended to be hand-held,					
		having either 4-1/2, 5-1/2,					
		6-1/2, 7-1/2 or 8-1/2 digits					
		of measurement accuracy,					
		with or without LXI (LAN					
		extension for instruments)					
		standard and with either a					
		color or non-color single or					
		dual display screen (pro-					
		vided for in subheading					
		9030.31.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1597. MULTIMETERS, WITHOUT RECORDING DEVICE, HANDHELD.

"	9902.17.32	True RMS (root mean					
		square) multimeters, with-					
		out recording device, hand-					
		held, each having either 3-					
		1/2, 4 or 4-1/2 digits of					
		measurement accuracy and					
		either a liquid crystal dis-					
		play (LCD) or organic light					
		emitting diode (OLED) dis-					
		play screen, designed to					
		provide one or more of the					
		following measurements:					
		DCV, ACV, DCI, ACI, 2					
		and/or 4 wire resistance,					
		frequency, continuity,					
		diode test, capacitance,					
		temperature, dB, switch					
		counter, harmonic ratio,					
		pulse width, delay cycle					
		and/or 4 to 20 mA percent					
		scale (provided for in sub-					
		heading 9030.31.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1598. PXI MULTIMETERS, WITHOUT RECORDING DEVICE, MODULE.

	t.			ii			
"	9902.17.33	PXI 6-1/2 digit digital					
		multimeters (DMM), each					
		without recording device,					
		not intended to be hand-					
		held, having 6-1/2 digit of					
		measurement accuracy, de-					
		signed to provide basic					
		measurements that may					
		include DCV, ACV, DCI,					
		ACI, 2 and 4 wire resist-					
		ance, frequency, period, ca-					
		pacitance, temperature,					
		duty cycle, counter and DC					
		source (provided for in sub-					
		heading 9030.31.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1599. MULTIMETERS.

				1			
"	9902.17.34	Digital multimeters, each					
		having 8.5 digit resolution					
		and having a recording de-					
		vice, certified by the im-					
		porter as having 3 ppm di-					
		rect current volts (DCV)					
		accuracy (provided for in					
		subheading 9030.32.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1600. IMPEDANCE ANALYZERS HAVING A FREQUENCY RANGE OF 20 HERTZ TO 120 MEGAHERTZ.

"	9902.17.35	Impedance analyzers, hav-					
		ing a frequency range of 20					
		Hz to 120 MHz and plus or					
		minus 42 V peak max-					
		imum output, each with 1					
		to 4 measurement chan-					
		nels, a recording device					
		and a color touch screen					
		measuring over 25 cm but					
		not over 28 cm (provided					
		for in subheading					
		9030.84.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1601. ELECTROMAGNETIC INTERFERENCE RECEIVERS HAVING A FREQUENCY BAND RANGE OF 3 HERTZ TO 44 GIGAHERTZ.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	I I	1	1	I		
"	9902.17.36	Electromagnetic inter-					
		ference (EMI) receivers,					
		each having a frequency					
		band range from 3 Hz to					
		44 GHz, conforming to LXI					
		(Local area network eXten-					
		sion for Instruments)					
		standard, with two radio					
		frequency (RF) inputs and					
		with a color display screen					
		with a display diagonal ex-					
		ceeding 20 cm but not ex-					
		ceeding 23 cm (provided for					
		in subheading 9030.84.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1602. OSCILLOSCOPE CALIBRATION TOOLS.

"	9902.17.37	Multifunction devices for calibrating electrical safety testers, each incorporating signal generator and mul- timeter, with a recording					
		device (provided for in sub- heading 9030.84.00)	Free	No change	No change	On or before	"

SEC. 1603. LOCAL AREA NETWORK EXTENSIONS FOR INSTRUMENTATION (LXI) DATA ACQUISITION AND SWITCH UNITS.

"	9902.17.38	Local area network (LAN)					
		eXtensions for Instrumen-					
		tation (LXI) data acquisi-					
		tion/switch units, each					
		having both a universal se-					
		rial bus (USB) and LAN					
		terminal using the LXI					
		standard, having a 3-slot					
		mainframe in rear for					
		plug-in modules, capable of					
		measuring 11 different					
		input signals and having a					
		built-in digital multimeter					
		(DMM) with 6-1/2 digits					
		(22 bits) of resolution (pro-					
		vided for in subheading					
		9030.89.01)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1604. OSCILLOSCOPE CALIBRATION TOOLS WITH FIVE CHANNELS.

	1		l		1		l
"	9902.17.39	Signal generators, certified					
		by the importer to be used					
		for calibrating oscillo-					
		scopes, the foregoing each					
		with five channels and no					
		recording device (provided					
		for in subheading					
		9030.89.01)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1605. SIGNAL GENERATORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.17.40	Signal generators, certified					
		by the importer to be used					
		for calibrating radio fre-					
		quency measurement					
		equipment, each presented					
		without a recording device					
		(provided for in subheading					
		9030.89.01)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1606. OSCILLOSCOPE CALIBRATION TOOLS.

"	9902.17.41	Output-only signal genera-					
		tors, each with					
		configurable phases and					
		harmonics designed for					
		calibrating power and en-					
		ergy equipment, the fore-					
		going without a recording					
		device (provided for in sub-					
		heading 9030.89.01)	Free	No change	No change	On or before	
				_		12/31/2020	"

SEC. 1607. CHIMING MELODY BATTERY OPERATED CLOCK MOVEMENTS.

"	9902.17.42	Battery-operated chiming					
		melody clock movements,					
		complete and assembled,					
		valued over \$5 each, suit-					
		able for use in the produc-					
		tion of grandfather clocks,					
		wall clocks and mantel					
		clocks (provided for in sub-					
		heading 9109.10.80)	Free	No change	No change	On or before	
						19/31/2020	,,

SEC. 1608. MECHANICAL CLOCK MOVEMENTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.17.43	Mechanical clock move-					
		ments, presented complete					
		and assembled, valued					
		over \$5 each, suitable for					
		use in the production of					
		grandfather clocks, wall					
		clocks or mantel clocks					
		(provided for in subheading					
		9109.90.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1609. CHIME MELODY ROD ASSEMBLIES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1	1	•		
"	9902.17.44	Chime melody rod assem-					ĺ
		blies and parts thereof, the					ĺ
		foregoing suitable for use					ĺ
		in the production of grand-					ĺ
		father clocks, wall clocks					ĺ
		and mantel clocks (pro-					ĺ
		vided for in subheading					ĺ
		9114.90.50)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 1610. PILLOWS, CUSHIONS, AND SIMILAR FURNISHINGS OF COTTON.

	-			•			
ш	9902.17.45	Pillows, cushions and similar furnishings of cotton, each measuring over 4,000 cm ² (provided for in subheading 9404.90.10)	3.1%	No change	No change	On or before 12/31/2020	".

SEC. 1611. PILLOWS, CUSHIONS, AND SIMILAR FURNISHINGS OF MATERIAL OTHER THAN COTTON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

			1				
"	9902.17.46	Pillows, cushions and simi-					
		lar furnishings, the fore-					
		going of materials other					
		than cotton, each meas-					
		uring over 4,000 cm ² (pro-					
		vided for in subheading					
		9404.90.20)	5.3%	No change	No change	On or before	
						12/31/2020	"

SEC. 1612. LIGHT EMITTING DIODE (LED) HANGING LAMPS WITH TOTAL INTERNAL REFLECTION.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

						1	1
"	9902.17.47	Electric light emitting					
		diode (LED) lighting fit-					
		tings, of base metal other					
		than of brass, whether ceil-					
		ing (hanging) or wall					
		mounted, each with LED					
		light source concealed					
		above a quartz cylinder					
		and designed to create a					
		total internal reflection					
		(provided for in subheading					
		9405.10.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1613. LIGHT EMITTING DIODE (LED) LAMPS, MOUNTING OPTIONS, BASES, CLAMPS, AND MOUNTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.48	Electric table or desk light- emitting diode (LED) task lamps, of base metal other than of brass, each with interchangeable mounting options including bases,					
		clamps or other mounts (provided for in subheading 9405.20.60)	3.0%	No change	No change	On or before 12/31/2020	".

SEC. 1614. ELECTRIC TABLE OR DESK LIGHT EMITTING DIODE (LED) TASK LAMPS WITH BALL JOINTS.

и	9902.17.49	Electric table or desk light- emitting diode (LED) task lamps, of base metal other than of brass, each with ball joints to allow mul- tiple positions of the lamp head relative to the base (provided for in subheading 9405.20.60)	Free	No change	No change	On or before	22
	1	1	1	1		1 14/01/4040 1	٠.

SEC. 1615. LIGHT EMITTING DIODE (LED) TASK LAMPS THAT REFLECT LIGHT FROM LED.

	ı		ı	l .	ı	1	
"	9902.17.50	Electric table or desk light-					
		emitting diode (LED) task					
		lamps, of base metal other					
		than of brass, each incor-					
		porating a reflector de-					
		signed to reflect light from					
		the LED in the stem of the					
		lamp (provided for in sub-					
		heading 9405.20.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1616. LIGHT EMITTING DIODE (LED) MOTION ACTIVATED SECURITY LANTERNS.

"	9902.17.51	Light emitting diode (LED)					ĺ
	0002.17.01	motion-activated security					ĺ
		lantern kits, of a kind used					ĺ
		for exterior lighting, such					ĺ
		lanterns of base metal and					ĺ
		having antique bronze fin-					ĺ
		ish, each with frosted					ĺ
		glass, with an integrated					ĺ
		photocell and motion sen-					ĺ
		sor, and with a wall					ĺ
		mounting bracket (pro-					ĺ
		vided for in subheading					ĺ
		9405.40.60)	3.8%	No change	No change	On or before	ĺ
		0100.10.00/	0.070	110 change	110 change	12/31/2020	"
	ļi	'		ļu	•	1 14/01/4040 1	

SEC. 1617. EXTERIOR EMERGENCY LIGHTS.

	I					1	ı
"	9902.17.52	Emergency lights, of base					
		metal other than of brass,					
		round or elongated in					
		shape, measuring between					
		6 and 12 cm in height,					
		each containing incandes-					
		cent lamp, lamp holder, re-					
		flector, clear glass lens					
		with drain hole, pressure					
		can and electrical pigtail					
		with connector; the fore-					
		going configured to be					
		mounted to the exterior of					
		an aircraft and designed					
		for illuminating egress					
		paths on or around the air-					
		craft during an emergency					
		evacuation (provided for in					
		subheading 9405.40.60)	Free	No change	No change	On or before	
		babheaung 0 100.10.00)	1.00	1.0 change	110 change	12/31/2020	"

SEC. 1618. WING ILLUMINATION LIGHTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

				i			
"	9902.17.53	Exterior lights, of base					
		metal other than of brass,					
		such lights round in shape,					
		with a height of 11.5 cm or					
		more but not over 12 cm					
		and a weight not over 1.3					
		kg, each containing a halo-					
		gen lamp, lamp holder, re-					
		flector, autotransformer					
		and electrical connector,					
		the foregoing configured to					
		be mounted to the exterior					
		of an aircraft and designed					
		for illuminating the top					
		surface, leading edge and					
		engine nacelle areas of the					
		aircraft wings for wing					
		icing detection (provided					
		for in subheading					
		9405.40.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1619. LANTERN GLOBES OF EXTRUDED BOROSILICATE GLASS.

"	9902.17.54	Clear or frosted columnar					
		globes or shades, certified					
		by the importer as of ex-					
		truded borosilicate glass;					
		the foregoing measuring					
		2.54 cm or more but not					
		over 30.48 cm in length					
		and 2.54 cm or more but					
		not over 20.32 cm in di-					
		ameter, each with circular					
		openings at the top and					
		bottom, designed for use on					
		portable non-electrical lan-					
		terns for outdoor use (pro-					
		vided for in subheading					
		-	_				
		9405.91.40)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1620. SKI BINDINGS VALUED NOT MORE THAN \$55 EACH.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

							ı
"	9902.17.55	Ski bindings (other than					
		for cross-country skis), val-					
		ued not over \$55 each (pro-					
		vided for in subheading					
		9506.12.80)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 1621. GOLF CLUB DRIVER HEADS WITH A LOFT OF 9.5 DEGREES.

"	9902.17.56	Golf club driver heads,					
		each stamped or otherwise					
		permanently marked to in-					
		dicate a loft of 9.5 degrees					
		(provided for in subheading					
		9506.39.00)	Free	No change	No change	On or before	
				_	_	19/91/9090	,,

SEC. 1622. GOLF CLUB DRIVER HEADS WITH A LOFT OVER 9.5 DEGREES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.57	Golf club driver heads,					
		each stamped or otherwise					
		permanently marked to in-					
		dicate a loft over 9.5 de-					
		grees (provided for in sub-					
		heading 9506.39.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1623. GOLF CLUB DRIVER HEADS WITH A LOFT UNDER 9.5 DEGREES.

	I					1	ı
"	9902.17.58	Golf club driver heads,					İ
		each stamped or otherwise					ĺ
		permanently marked to in-					İ
		dicate a loft under 9.5 de-					İ
		grees (provided for in sub-					İ
		heading 9506.39.00)	Free	No change	No change	On or before	ĺ
		_		-	-	19/31/9090	"

SEC. 1624. IRON HEAD GOLF CLUBS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.17.59	Golf club heads designed for clubs designated as 1- irons, 2-irons, 3-irons, 4- irons or 5-irons (provided for in subheading 9506.39.00)	1.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1625. GOLF CLUB HYBRID HEADS.

"	9902.17.60	Golf club hybrid heads,					ĺ
		each stamped or otherwise					ĺ
		permanently marked as					İ
		such (provided for in sub-					İ
		heading 9506.39.00)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 1626. GOLF CLUB WEDGE HEADS WITH A LOFT OF 56 DEGREES OR LESS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

					1		
"	9902.17.61	Golf club wedge heads,					
		each stamped or perma-					
		nently marked to indicate					
		a loft of 56 degrees or less					
		(provided for in subheading					
		9506.39.00)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1627. GOLF CLUB IRON HEADS OF 6-IRONS AND 7-IRONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.62	Golf club heads designed					
		for clubs designated as 6-					
		irons and 7-irons (provided					
		for in subheading					
		9506.39.00)	1.0%	No change	No change	On or before	
						12/31/2020	".

SEC. 1628. GOLF CLUB IRON HEADS OF 8-IRONS AND 9-IRONS.

"	9902.17.63	Golf club heads designed					ĺ
		for clubs designated as 8-					ĺ
		irons and 9-irons (provided					ĺ
		for in subheading					ĺ
		9506.39.00)	Free	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 1629. GOLF CLUB HEADS WITH A LOFT GREATER THAN 56 DEGREES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

"	9902.17.64	Golf club wedge heads,					ĺ
		each stamped or otherwise					ĺ
		permanently marked to in-					ĺ
		dicate a loft of greater					İ
		than 56 degrees (provided					İ
		for in subheading					İ
		9506.39.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1630. GOLF CLUB PUTTER HEADS.

"	9902.17.65	Golf club putter heads					ĺ
		(provided for in subheading					ĺ
		9506.39.00)	3.0%	No change	No change	On or before	ĺ
						12/31/2020	"

SEC. 1631. TENNIS RACKETS, STRUNG.

"	9902.17.70	Tennis rackets, strung and					
		packaged for retail sale					
		(provided for in subheading					
		9506.51.20)	2.6%	No change	No change	On or before	
						12/31/2020	".

SEC. 1632. TENNIS RACKET FRAMES, UNSTRUNG.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.71	Lawn-tennis rackets,					
		unstrung (provided for in					
		subheading 9506.51.40)	0.4%	No change	No change	On or before	
						12/31/2020	".

SEC. 1633. RACQUETBALL RACKETS.

	I			l I	l	l	I
"	9902.17.72	Racquetball rackets (pro-					
		vided for in subheading					
		9506.59.80)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1634. SQUASH RACKETS.

"	9902.17.73	Squash rackets (provided					
		for in subheading					
		9506.59.80)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1635. VOLLEYBALLS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.74	Inflatable volleyballs (pro-					
		vided for in subheading					
		9506.62.80)	Free	No change	No change	On or before	
						19/21/9090	,,

SEC. 1636. BASKETBALLS OTHER THAN LEATHER OR RUBBER.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	i .			i .			
"	9902.17.75	Inflatable basketballs, each					
		having an external surface					
		other than of leather or of					
		rubber (provided for in					
		subheading 9506.62.80)	3.1%	No change	No change	On or before	
						12/31/2020	"

SEC. 1637. LEATHER BASKETBALLS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.76	Inflatable basketballs with					
		outer surface of leather					
		(provided for in subheading					
		9506.62.80)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1638. RUBBER BASKETBALLS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

ш	9902.17.77	Inflatable basketballs, each with an outer surface of rubber (provided for in					
		subheading 9506.62.80)	2.5%	No change	No change	On or before 12/31/2020	".

SEC. 1639. RACQUETBALLS.

"	9902.17.78	Noninflatable hollow					
		racquetballs, not over 19					
		cm in diameter (provided					
		for in subheading					
		9506.69.40)	Free	No change	No change	On or before	
						10/21/0000	,,

SEC. 1640. BLUETOOTH ENABLED FITNESS EQUIPMENT.

"							
	9902.17.79	Fitness equipment de-					
		signed for circuit training,					
		each unit comprising a					
		steel frame and standing					
		platform incorporating six					
		handles attached to cables					
		and pulleys with variable					
		resistance levels, with an					
		electronic control panel ca-					
		pable of the wireless ex-					
		change of data and having					
		a multicolored light-emit-					
		ting diode (LED) grid (pro-					
		vided for in subheading					
		9506.91.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1641. CERTAIN FITNESS EQUIPMENT, TREAD CLIMBERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	l .	1		1	ı	l I	
"	9902.17.80	Fitness equipment de-					
		signed for in-home use,					
		each unit incorporating					
		two independent treadmill					
		decks with separately mov-					
		ing belts that rotate					
		around a mechanical trea-					
		dle and simultaneously					
		move up and down during					
		use, designed to allow pro-					
		gressive amounts of resist-					
		ance and combine the func-					
		tions of a treadmill, a stair					
		climber and an elliptical					
		machine (provided for in					
		subheading 9506.91.00)	0.9%	No change	No change	On or before	
						12/31/2020	".

SEC. 1642. FITNESS EQUIPMENT INCORPORATING SEVERAL MODALITIES.

					1		
"	9902.17.81	Fitness equipment, with					
		pivoting handles and foot					
		pedals that perform alter-					
		nating movements which					
		combine the motions of a					
		stepper and an elliptical					
		machine, driving simulta-					
		neously a radial fan and					
		magnetic brake in the					
		base, equipped with an					
		electronic control console					
		incapable of the wireless					
		exchange of data, with					
		non-backlit LCD display					
		and presented with a					
		heart-rate monitor chest					
		strap (provided for in sub-					
		heading 9506.91.00)	0.9%	No change	No change	On or before	
						12/31/2020	"

SEC. 1643. EXERCISE AND YOGA MATS.

							ı
"	9902.17.82	Exercise and yoga mats of					
		synthetic material (pro-					
		vided for in subheading					
		9506.91.00)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1644. BLUETOOTH ENABLED MULTIMODALITY FITNESS EQUIPMENT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I	1		ı	I	ı	ı
"	9902.17.83	Fitness equipment, with					
		pivoting handles and foot					
		pedals that perform alter-					
		nating movements which					
		combine the motions of a					
		stepper and an elliptical					
		machine, driving simulta-					
		neously a radial fan and					
		magnetic brake in the					
		base, equipped with an					
		electronic control console					
		capable of the wireless ex-					
		change of data, with					
		backlit LCD display and					
		heart rate monitor (pro-					
		vided for in subheading					
		9506.91.00)	2.8%	No change	No change	On or before	
						19/21/2020	,,

SEC. 1645. SPEED BAGS AND RELATED EQUIPMENT.

	11. 1t. 4010—402											
и	9902.17.84	Speed bags, free standing heavy bags, heavy bag stands of steel, speed bags with inflatable balls and heavy bag shells (provided for in subheading 9506.91.00)	0.8%	No change	No change	On or before						
						19/31/9090	"					

SEC. 1646. EXERCISE CYCLES.

	1	1	l)		ı	1	ı
"	9902.17.85	Upright, recumbent and					
		semi-recumbent exercise					
		cycles (provided for in sub-					
		heading 9506.91.00)	4.3%	No change	No change	On or before	
						19/21/2020	,,

SEC. 1647. CERTAIN BLUETOOTH ENABLED ADJUSTABLE DUMBBELLS.

		1	I		İ	i .	I
"	9902.17.86	Adjustable-weight fitness					
		dumbbells, each ranging					
		from 2 kg to not more than					
		30 kg, having the capa-					
		bility for wireless exchange					
		of data, incorporating a ro-					
		tating single handle grip					
		that interlocks disks with					
		weight plates supported by					
		a fitted plastic base,					
		whether or not presented					
		packaged with units that					
		are not capable of wireless					
		exchange of data (provided					
		for in subheading					
		9506.91.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1648. CERTAIN ADJUSTABLE DUMBBELLS WITH ROTATING SINGLE HANDLE GRIPS.

"	9902.17.87	Adjustable-weight fitness					
		dumbbells without					
		Bluetooth capability, each					
		ranging from 2 kg to not					
		more than 30 kg, certified					
		by the importer as incor-					
		porating a rotating single					
		handle grip that interlocks					
		disks with weight plates,					
		supported by a fitted plas-					
		tic base (provided for in					
		subheading 9506.91.00)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1649. BLUETOOTH ENABLED MULTIMODALITY FITNESS EQUIPMENT.

	_	_		_			
44	9902.17.88	Fitness equipment, each unit with pivoting handles and foot pedals with steel footbeds to allow the user to perform alternating movements (whether or not also with stationary handles), combining the motions of a stepper and an elliptical machine, and driving simultaneously a radial fan and magnetic					
		brake in the base; with an electronic control console having a backlit liquid					
		crystal display/light-emit- ting diode (LCD/LED) dis- play and capable of the					
		wireless exchange of data; having an integrated heart rate monitor with optional					
		chest strap (provided for in subheading 9506.91.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1650. CERTAIN ADJUSTABLE DUMBBELLS WITH ROTATING END DIALS.

					1		l
"	9902.17.89	Adjustable-weight fitness					
		dumbbells, each allowing					
		the user to choose a weight					
		from a range of either 2 kg					
		or more but not over 26 kg					
		or 4 kg or more but not					
		over 46 kg, certified by the					
		importer as incorporating					
		rotating end dials that					
		interlock disks with weight					
		plates supported by a					
		fitted plastic base (pro-					
		vided for in subheading					
		9506.91.00)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1651. INFLATABLE TETHERBALLS.

"	9902.17.90	Inflatable tetherballs, each					
		with rope attachment (pro-					
		vided for in subheading					
		9506.99.60)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1652. ATHLETIC MOUTH GUARDS.

"	9902.17.91	Athletic mouth guards of					
		plastics (provided for in					
		subheading 9506.99.60)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1653. BOXING AND MIXED MARTIAL ARTS (MMA) PROTECTIVE EQUIPMENT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	l .		i	ii	1		
"	9902.17.92	Boxing and mixed martial					
		arts protective equipment,					
		including shin guards,					
		pads and shields (provided					
		for in subheading					
		9506.99.60)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1654. FISHING RODS, 1-PIECE, OF FIBERGLASS AND GRAPHITE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.93	Fishing rods of fiberglass					
		and carbon fiber, one-piece,					
		presented without fishing					
		reels, such rods valued \$5					
		or more but not over \$50					
		each (provided for in sub-					
		heading 9507.10.00)	Free	No change	No change	On or before	
						19/31/9090	,,

SEC. 1655. FISHING REELS VALUED MORE THAN \$2.70 BUT NOT MORE THAN \$8.45, PRE-SPOOLED, WITH ROD.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: $\frac{1}{2}$

	i			i			
"	9902.17.94	Fishing rods, each pre-					
		sented with a fishing reel					
		valued over \$2.70 but not					
		more than \$8.45 each and					
		containing fishing line, the					
		foregoing put up for retail					
		sale as a complete kit each					
		comprising one rod and					
		one reel (whether or not					
		containing other acces-					
		sories), with each kit hav-					
		ing an aggregate value of					
		no more than \$30 (pro-					
		vided for in 9507.30.40)	Free	No change	No change	On or before	
					Ī	19/91/9090	,,

SEC. 1656. HAIR-SLIDES WITH IMITATION PEARLS OR STONES.

"	9902.17.95	Hair-slides, set with imita-					
		tion pearls or imitation					
		gem stones and not of hard					
		rubber or plastics (pro-					
		vided for in subheading					
		9615.19.60)	Free	No change	No change	On or before	
						19/91/9090	,,

SEC. 1657. HAIR-SLIDES WITHOUT IMITATION PEARLS OR STONES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	I		ı				
"	9902.17.96	Hair-slides, the foregoing					
		not set with imitation					
		pearls or imitation gem					
		stones, not of hard rubber					
		or plastics (provided for in					
		subheading 9615.19.60)	Free	No change	No change	On or before	
		_				12/31/2020	"

SEC. 1658. EYELASH CURLERS.

"	9902.17.97	Eyelash curlers (provided					ĺ
		for in subheading					ĺ
		9615.90.20)	Free	No change	No change	On or before	ĺ
						12/31/2020	".

SEC. 1659. VACUUM GLASS LINED STEEL COFFEE SERVERS OVER 2 LITERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.98	Insulated coffee servers,					
		each with exterior of stain-					
		less steel and vacuum liner					
		of glass and a hinged brew-					
		through lid with push-but-					
		ton dispensing; the fore-					
		going with capacity over 2					
		liters (provided for in sub-					
		heading 9617.00.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1660. VACUUM GLASS COFFEE SERVERS WITH TOP LEVER ACTION.

	i			i			
"	9902.17.99	Coffee servers, each with					
		exterior of stainless steel,					
		vacuum glass liner, a					
		hinged brew-through lid					
		with top lever style pump					
		and swivel base; the fore-					
		going with capacity over 2					
		liters (provided for in sub-					
		heading 9617.00.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1661. VACUUM GLASS LINED COFFEE SERVERS WITH SIGHT GAUGE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	1		1		1		
"	9902.18.01	Vacuum coffee servers,					
		each with lining of glass, a					
		plastic exterior, top car-					
		rying handle, see-through					
		contents window and a					
		brew-through lid; the fore-					
		going with a capacity over					
		2 liters (provided for in					
		subheading 9617.00.40)	Free	No change	No change	On or before	
						19/31/2020	"

SEC. 1662. VACUUM STEEL LINED COFFEE SERVERS WITH SIGHT GAUGE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.18.02	Vacuum coffee servers,					
		each with lining of stain-					
		less steel, a plastic exte-					
		rior, top carrying handle,					
		see-through contents win-					
		dow and a brew-through					
		lid; the foregoing with a					
		capacity over 2 liters (pro-					
		vided for in subheading					
		9617.00.40)	Free	No change	No change	On or before	
						12/31/2020	".

SEC. 1663. TRIPOD CAMERA MOUNTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.18.03	Tripods of plastics de-					
		signed for use with digital					
		still image video cameras					
		of subheading 8525.80.40,					
		the foregoing measuring 12					
		cm or more but not over 20					
		cm in length (provided for					
		in subheading 9620.00.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1664. EFFECTIVE DATE.

The amendments made by this Act apply to goods entered, or withdrawn from warehouse for consumption, on or after the 30th day after the date of the enactment of this Act.

SEC. 1665. CUSTOMS USER FEES.

Section 13031(j)(3)(A) of the Consolidated Omnibus Budget Reconciliation Act of 1985 (19 U.S.C. 58c(j)(3)(A)) is amended by striking "July 21, 2027" and inserting "October 13, 2027".

 $Speaker\ of\ the\ House\ of\ Representatives.$

 $\begin{tabular}{ll} Vice\ President\ of\ the\ United\ States\ and\\ President\ of\ the\ Senate. \end{tabular}$