#### Harmonized Tariff Schedule of the United States Revision 19 (2025)

Annotated for Statistical Reporting Purposes

#### SECTION VI

#### PRODUCTS OF THE CHEMICAL OR ALLIED INDUSTRIES

VI-1

#### **Notes**

- (a) Goods (other than radioactive ores) answering to a description in heading 2844 or 2845 are to be classified in those headings and in no other heading of the tariff schedule.
  - (b) Subject to paragraph (a) above, goods answering to a description in heading 2843, 2846 or 2852 are to be classified in those headings and in no other heading of this section.
- Subject to note 1 above, goods classifiable in heading 3004, 3005, 3006, 3212, 3303, 3304, 3305, 3306, 3307, 3506, 3707 or 3808 by reason of being put up in measured doses or for retail sale are to be classified in those headings and in no other heading of the tariff schedule.
- Goods put up in sets consisting of two or more separate constituents, some or all of which fall in this section and are intended to be mixed together to obtain a product of section VI or VII, are to be classified in the heading appropriate to that product, provided that the constituents are:
  - (a) Having regard to the manner in which they are put up, clearly identifiable as being intended to be used together without first being repacked;
  - (b) Entered together; and
  - (c) Identifiable, whether by their nature or by the relative proportions in which they are present, as being complementary one to another.
- 4. Where a product answers to a description in one or more of the headings in section VI by virtue of being described by name or function and also to heading 3827, then it is classifiable in a heading that references the product by name or function and not under heading 3827.

#### Additional U.S. Notes

- In determining the amount of duty applicable to a solution of a single compound in water subject to duty in this section at a specific
  rate, an allowance in weight or volume, as the case may be, shall be made for the water in excess of any water of crystallization
  which may be present in the undissolved compound.
- 2. For the purposes of the tariff schedule:
  - (a) The term "aromatic" as applied to any chemical compound refers to such compound containing one or more fused or unfused benzene rings;
  - (b) The term "modified aromatic" describes a molecular structure having at least one six-membered heterocyclic ring which contains at least four carbon atoms and having an arrangement of molecular bonds as in the benzene ring or in the quinone ring, but does not include any such molecular structure in which one or more pyrimidine rings are the only modified aromatic rings present;
  - (c) For the purposes of headings 2902, 2907 and 3817, the term "alkyl" describes any saturated acyclic hydrocarbon group having six or more carbon atoms or, subject to note 1 to chapter 29, any mixtures of such groups averaging six or more carbon atoms.
- 3. The term "products described in additional U.S. note 3 to section VI" refers to any product not listed in the Chemical Appendix to the Tariff Schedule and--
  - (a) For which the importer furnishes the Chemical Abstracts Service (C.A.S.) registry number and certifies that such registry number is not listed in the Chemical Appendix to the Tariff Schedule; or
  - (b) Which the importer certifies not to have a C.A.S. registry number and not to be listed in the Chemical Appendix to the Tariff Schedule, either under the name used to make Customs entry or under any other name by which it may be known.

#### Harmonized Tariff Schedule of the United States Revision 19 (2025)

Annotated for Statistical Reporting Purposes

#### **CHAPTER 28**

INORGANIC CHEMICALS; ORGANIC OR INORGANIC COMPOUNDS OF PRECIOUS METALS, OF RARE-EARTH METALS, OF RADIOACTIVE ELEMENTS OR OF ISOTOPES

VI 28-1

#### **Notes**

- Except where the context otherwise requires, the headings of this chapter apply only to:
  - (a) Separate chemical elements and separate chemically defined compounds, whether or not containing impurities;
  - (b) The products mentioned in (a) above dissolved in water;
  - (c) The products mentioned in (a) above dissolved in other solvents provided that the solution constitutes a normal and necessary method of putting up these products adopted solely for reasons of safety or for transport and that the solvent does not render the product particularly suitable for specific use rather than for general use;
  - (d) The products mentioned in (a), (b) or (c) above with an added stabilizer (including an anticaking agent) necessary for their preservation or transport;
  - (e) The products mentioned in (a), (b), (c) or (d) above with an added antidusting agent or a coloring substance added to facilitate their identification or for safety reasons, provided that the additions do not render the product particularly suitable for specific use rather than for general use.
- 2. In addition to dithionites and sulfoxylates, stabilized with organic substances (heading 2831), carbonates and peroxocarbonates of inorganic bases (heading 2836), cyanides, cyanide oxides and complex cyanides of inorganic bases (heading 2837), fulminates, cyanates and thiocyanates, of inorganic bases (heading 2842), organic products included in headings 2843 to 2846 and 2852 and carbides (heading 2849), only the following compounds of carbon are to be classified in this chapter:
  - (a) Oxides of carbon, hydrogen cyanide and fulminic, isocyanic, thiocyanic and other simple or complex cyanogen acids (heading 2811):
  - (b) Halide oxides of carbon (heading 2812);
  - (c) Carbon disulfide (heading 2813);
  - (d) Thiocarbonates, selenocarbonates, tellurocarbonates, tellurocarbonates, tellurocyanates, tetrathiocyanatodiamminochromates (reineckates) and other complex cyanates, of inorganic bases (heading 2842);
  - (e) Hydrogen peroxide, solidified with urea (heading 2847), carbon oxysulfide, thiocarbonyl halides, cyanogen, cyanogen halides and cyanamide and its metal derivatives (heading 2853) other than calcium cyanamide, whether or not pure (chapter 31).
- Subject to the provisions of note 1 to section VI, this chapter does not cover:
  - (a) Sodium chloride or magnesium oxide, whether or not pure, or other products of section V;
  - (b) Organo-inorganic compounds other than those mentioned in note 2 above;
  - (c) Products mentioned in note 2, 3, 4 or 5 to chapter 31;
  - (d) Inorganic products of a kind used as luminophores, of heading 3206; glass frit and other glass in the form of powder, granules or flakes, of heading 3207;
  - (e) Artificial graphite (heading 3801); products put up as charges for fire-extinguishers or put up in fire-extinguishing grenades, of heading 3813; ink removers put up in packings for retail sale, of heading 3824; cultured crystals (other than optical elements) weighing not less than 2.5 g each, of the halides of the alkali or alkaline-earth metals, of heading 3824;
  - (f) Precious or semiprecious stones (natural, synthetic or reconstructed) or dust or powder of such stones (headings 7102 to 7105), or precious metals or precious metal alloys of chapter 71;
  - (g) The metals, whether or not pure, metal alloys or cermets, including sintered metal carbides (metal carbides sintered with a metal), of section XV; or
  - (h) Optical elements, for example, of the halides of the alkali or alkaline-earth metals (heading 9001).

#### Harmonized Tariff Schedule of the United States Revision 19 (2025)

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VI 28-2

#### Notes (con.)

- Chemically defined complex acids consisting of a nonmetal acid of subchapter II and a metal acid of subchapter IV are to be classified in heading 2811.
- Headings 2826 to 2842 apply only to metal or ammonium salts or peroxysalts.

Except where the context otherwise requires, double or complex salts are to be classified in heading 2842.

- 6. Heading 2844 applies only to:
  - (a) Technetium (atomic No. 43), promethium (atomic No. 61), polonium (atomic No. 84) and all elements with an atomic number greater than 84;
  - (b) Natural or artificial radioactive isotopes (including those of the precious metals or of the base metals of sections XIV and XV), whether or not mixed together;
  - (c) Compounds, inorganic or organic, of these elements or isotopes, whether or not chemically defined, whether or not mixed together;
  - (d) Alloys, dispersions (including cermets), ceramic products and mixtures containing these elements or isotopes or inorganic or organic compounds thereof and having a specific radioactivity exceeding 74 becquerels per gram (0.002 microcurie per gram);
  - (e) Spent (irradiated) fuel elements (cartridges) of nuclear reactors;
  - (f) Radioactive residues whether or not usable.

The term "isotopes", for the purposes of this note and of the wording of headings 2844 and 2845, refers to:

- (i) Individual nuclides, excluding, however, those existing in nature in the monoiosotopic state;
- (ii) Mixtures of isotopes of one and the same element, enriched in one or several of the said isotopes, that is, elements of which the natural isotopic composition has been artificially modified.
- 7. Heading 2853 includes copper phosphide (phosphor copper) containing more than 15 percent by weight of phosphorus.
- Chemical elements (for example, silicon and selenium) doped for use in electronics are to be classified in this chapter, provided
  that they are in forms unworked as drawn, or in the form of cylinders or rods. When cut in the form of discs, wafers or similar
  forms, they fall in heading 3818.

#### Subheading Note

For the purposes of subheading 2852.10, the expression "chemically defined" means all organic or inorganic compounds of
mercury meeting the requirements of paragraphs (a) to (e) of Note 1 to Chapter 28 or paragraphs (a) to (h) of Note 1 to Chapter
29

#### Statistical Note

1. For the purposes of heading 2804, the term "m³" (cubic meter) means a standard cubic meter measured at 21°C at 760 mm (1013 millibars) pressure.

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Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
Subfleading	fix	Atticle Description	Quantity	General	Special	
		I. CHEMICAL ELEMENTS				
2801		Fluorine, chlorine, bromine and iodine:				
801.10.00	00	Chlorine	kg	Free <sup>1/</sup>		25%
801.20.00	00	lodine	kg	Free <sup>1/</sup>		Free
2801.30 2801.30.10	00	Fluorine; bromine: Fluorine		1/	Francia All Dill Ol	050/
2801.30.10	00	Fluorine	кд	3.7% <del>"</del>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2801.30.20	00	Bromine	kg	5.5% <sup>1/</sup>	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	37%
802.00.00	00	Sulfur, sublimed or precipitated; colloidal sulfur	t	Free <sup>1/</sup>	, , , , , , , , , , , , , , , , , , ,	Free
2803.00.00		Carbon (carbon blacks and other forms of carbon not elsewhere specified or included)		Free <sup>1/</sup>		20% <sup>2/</sup>
	10	Carbon black		1100		2070
	50	Other	kg			
2804 2804.10.00	00	Hydrogen, rare gases and other nonmetals:  Hydrogen		3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
			m <sup>3</sup>		CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
804.21.00	00	Rare gases: Argon	thousand	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
.004.21.00	00	/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	m <sup>3</sup>	0.770	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
2804.29.00		Other		3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	25%
	10	Helium	thousand m <sup>3</sup>		PA, PE, S, SG)	
	20	Neon	thousand m <sup>3</sup>			
	30	Isotopically pure rare gases having a purity of 99 percent or more by volume	thousand m <sup>3</sup>			
	55	Other	thousand			
2804.30.00	00	Nitrogon	m <sup>3</sup> thousand	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
2004.30.00	00	Nitrogen	m <sup>3</sup>	3.7%	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	2070
2804.40.00	00	Oxygen	thousand m <sup>3</sup>	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2804.50.00		Boron; tellurium		Free <sup>1/</sup>	FA, FE, 3, 3G)	25%
	10	Boron				
	20	Tellurium	kg			

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
	fix		Quantity	General	Special	
2804 (con.)		Hydrogen, rare gases and other nonmetals: (con.)				
2804.61.00	00	Silicon: Containing by weight not less than 99.99 percent of				
2004.61.00	00	siliconsilicon	ka	Froo <sup>3/</sup>		25%
2804.69		Other:		11166		
2804.69.10	00	Containing by weight less than 99.99 percent but				
		not less than 99 percent of silicon	kg	5.3%	Free (A*, AU, BH,	21%
			Si kg		CL, CO, D, E, IL,	
					JO, KR, MA, OM, P, PA, PE, S, SG)	
2804.69.50	00	Other	ka	5.5%	Free (A+, AU, BH,	45%
.004.09.50	00	Other	Si kg	5.5%	CL, CO, E, IL, JO,	45 %
			51119		KR, MA, OM, P,	
		<b>D</b>		_	PA, PE, S, SG)	
2804.70.00		Phosphorus	U			17.6¢/kg
2804.80.00	00	Arsenic	kg	Free <sup>1/</sup>		13.2¢/kg
2804.90.00	00	Selenium	kg	Free <sup>1/</sup>		Free <sup>2/</sup>

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	Stat.	Autilla Description	Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
805		Alkali or alkaline-earth metals; rare-earth metals, scandium		Contrai	Оросная	
		and yttrium, whether or not intermixed or interalloyed; mercury:				
		Alkali or alkaline-earth metals:				
2805.11.00	00	Sodium <sup>4/</sup>	kg	5.3% <sup>1/</sup>	Free (A+, AU, BH,	25%
					CL, CO, D, E, IL, JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
2805.12.00	00	Calcium	ka	30/ <u>1/</u>	Free (A+, AU, BH,	25% <sup>2/</sup>
				3 78	CL, CO, D, E, IL,	2576
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
2805.19	00	Other: Strontium	1	1/	Free /A ALL DLL OL	050/
2805.19.10	00	Strontium	кд	3.7% <del>"</del>	Free (A, AU, BH, CL, CO, D, E, IL, JO,	25%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2805.19.20	00	Barium	kg	Free <sup>1/</sup>		25%
2805.19.90		Other		E E0/ 1/	Free (A+, AU, BH,	25%
.000.10.00		G (16)		5.5%	CL, CO, D, E, IL,	2370
					JO, KR, MA, OM,	
	10	Lister	l.a.		P, PA, PE, S, SG)	
	10	Lithium	"			
2805.30.00	90	OtherRare-earth metals, scandium and yttrium, whether or not				
2003.30.00		intermixed or interalloyed		5%	Free (A+, AU, BH,	31.3%
		,			CL, CO, D, E, IL,	
					JO, KR, MA, OM,	
		Not intermixed or interalloyed:			P, PA, PE, S, SG)	
	05	Lanthanum	ka			
	10	Cerium	ľ			
	15	Praseodymium	ŭ			
		-	_			
	20	Neodymium				
	50	Other				
2805.40.00	90	Other Mercury		1.7% <sup>1/</sup>	Free (A*, AU, BH,	5.7%
2000.10.00	00	Wol oury	Kg	1.7%	CL, CO, D, E, IL,	3.7 70
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
						1

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
Subneading	fix	Article Description	Quantity	General	Special	. 2
		II. INORGANIC ACIDS AND INORGANIC OXYGEN				
		COMPOUNDS OF NONMETALS				
806		Hydrogen chloride (Hydrochloric acid); chlorosulfuric acid:				
806.10.00	00	Hydrogen chloride (Hydrochloric acid)	t	Free <sup>1/</sup>		Free
806.20.00	00	Chlorosulfuric acid	kg	4 2% 1/	Free (A, AU, BH, CL,	25%
				1.2 /0	CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
807.00.00	00	Sulfuric acid; oleum	t	Free <sup>1/</sup>	171,12,0,00)	Free <sup>2/</sup>
808.00.00		Nitric acid; sulfonitric acids		Free <sup>1/</sup>		Free
	10					
	20	Sulfonitric acids	kg			
809		Diphosphorus pentaoxide; phosphoric acid;polyphosphoric acids, whether or not chemically defined:				
809.10.00	00	Diphosphorus pentaoxide	kg	Free <sup>1/</sup>		25%
809.20.00		Phosphoric acid and polyphosphoric acids	_			Free
		Phosphoric acid:		1100		
	10	Fertilizer grade:				
	10	Containing less than 65 percent available diphosphorus pentaoxide ( $P_2O_5$ )				
		equivalents	t			
	20	Other	t			
	30 40	Other Polyphosphoric acids				
810.00.00		Oxides of boron; boric acids	t	1.5% <sup>1/</sup>	Free (A, AU, BH, CL,	8.5%
		·		1.070	CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
					17,12,0,00)	
					1	

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6uf- fix 00 00	Article Description  Other inorganic acids and other inorganic oxygen compounds of nonmetals: Other inorganic acids: Hydrogen fluoride (Hydrofluoric acid)		General	1 Special	2
00	of nonmetals: Other inorganic acids: Hydrogen fluoride (Hydrofluoric acid)	,			
00	Hydrogen fluoride (Hydrofluoric acid)	kg		i	
	Hydrogen cyanide (hydrocyanic acid)	_	Free <sup>1/</sup>		Free
00		kg	4.2%1/	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
	Other: Arsenic acid	kg	2.3% <sup>5/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	4.9%
00	Hydrobromic acid	kg	Free <sup>1/</sup>		25%
10			4.2% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
		Ŭ			
90		кд			
00	Carbon dioxide	t	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
00	Silicon dioxide: Synthetic silica gel	kg	3.7% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
00		kg	Free <sup>1/</sup>		Free
00		kg	Free <sup>1/</sup>		Free <sup>2/</sup>
00		_			Free
00		_		Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
00	Other	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
9 0 0 0 0	0 0 0 0 0 0	Other  Other inorganic oxygen compounds of nonmetals: Carbon dioxide  Silicon dioxide: Synthetic silica gel  Other: Arsenic trioxide  Selenium dioxide	Other	Other	Other

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
Jabrieauliy	fix	Attalia Description	Quantity	General	Special	
		III. HALOGEN OR SULFUR COMPOUNDS OF NONMETALS				
812		Halides and halide oxides of nonmetals:				
012		Chlorides and chloride oxides:				
812.11.00	00	Carbonyl dichloride (phosgene)	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
2812.12.00	00	Phosphorous oxychloride	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
2812.13.00	00	Phosphorous trichloride	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
2812.14.00	00	Phosphorous pentachloride	kg	Free <sup>1/</sup>	,	25%
812.15.00	00	Sulfur monochloride	_		Free (A, AU, BH, CL,	25%
				0.770	CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
2812.16.00	00	Sulfur dichloride	ka	2 70/ 1/	Free (A, AU, BH, CL,	25%
.012.10.00		Cultur diornorido	ку	3.7%	CO, D, E, IL, JO,	2570
					KR, MA, OM, P, PA, PE, S, SG)	
2812.17.00	00	Thionyl chloride	l. a	a == , 1/		<b>0</b> E0/
2012.17.00	00	Thionyi chioride	кд	3.7% <del>"</del>	Free (A, AU, BH, CL, CO, D, E, IL, JO,	25%
					KR, MA, OM, P,	
2010 10 00		0.1		4/	PA, PE, S, SG)	2/
2812.19.00		Other		3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO,	25% <del>*</del>
					KR, MA, OM, P,	
	10	Arsenic trichloride	ka		PA, PE, S, SG)	
	90	Other	Ŭ			
2812.90.00		Other		3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25% <sup>2/</sup>
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
	10	Sulfur hexafluoride	kg		, , ,	
	90	Other	kg			

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	Stat.	A # 1 P	Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
813		Sulfides of nonmetals; commercial phosphorus trisulfide:		Contain	Оробіа	
813.10.00	00	Carbon disulfide	. kg	· 3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
813.90 813.90.10	00	Other: Of arsenic	le a	<b>–</b> 1/		Free
813.90.20		Of phosphorus				25%
2813.90.50	00	Other	. kg	· 3.7% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
				1		
			1	1		Ī

2814 2814.10.00 00 Amm A 2814.20.00 00 A 2815.11.00 00 2815.12.00 00 E 2815.20.00 E 2816.10.00 00 E 2816.40.20 E 2816.40 E 28	INORGANIC BASES AND OXIDES, HYDROXIDES AND PEROXIDES OF METALS  monia, anhydrous or in aqueous solution: Anhydrous ammonia	t	Free <sup>1/</sup> Free <sup>1/</sup> Free <sup>1/</sup> Free <sup>1/</sup> 3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO, LD, E, IL, LD, E,	
2814   Amm	PEROXIDES OF METALS  monia, anhydrous or in aqueous solution: Anhydrous ammonia	t	Free <sup>1/</sup> Free <sup>1/</sup> Free <sup>1/</sup> Free <sup>1/</sup> 3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	1.1¢/kg <sup>2/</sup> 1.1¢/kg 2.2¢/kg 25%
2814.10.00 00 A 2814.20.00 00 A 2815.11.00 00 B 2815.12.00 00 B 2815.20.00 50 90 00 B 2816.40 00 B 2816.40 00 00 B 2816.40.20 00 C 2817.00.00 00 Zinc	Anhydrous ammonia	t NH <sub>3</sub> t kg kg NaOH kg  kg kg kg	Free <sup>1/</sup> Free <sup>1/</sup> Free <sup>1/</sup> Free <sup>1/</sup> 3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	1.1¢/kg <sup>2/</sup> 1.1¢/kg 2.2¢/kg 25%
2815 Sodi (Cau September 1998) Sodi (Cau Sep	dium hydroxide (Caustic soda); potassium hydroxide austic potash); peroxides of sodium or potassium:  Sodium hydroxide (Caustic soda):  Solid	kg kg NaOH kg  kg kg kg	Free <sup>1/</sup> Free <sup>1/</sup> Free <sup>1/</sup> 3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	1.1¢/kg <sup>2/</sup> 1.1¢/kg 2.2¢/kg 25%
2815.11.00 00 2815.20.00	dium hydroxide (Caustic soda); potassium hydroxide tustic potash); peroxides of sodium or potassium:  Sodium hydroxide (Caustic soda):  Solid	kg kg NaOH kg kg kg kg	Free <sup>1/</sup> Free <sup>1/</sup> 3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	1.1¢/kg 2.2¢/kg 25%
2815.12.00 00 F 50 90 2815.30.00 00 F 6 2816.10.00 00 F 6 2816.40 2816.40.10 00 2816.40.20 00 2817.00.00 00 Zinc	In aqueous solution (Soda lye or liquid soda)	kg NaOH kg kg kg kg	Free <sup>1/</sup> Free <sup>1/</sup> 3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	1.1¢/kg 2.2¢/kg 25%
2815.20.00	Potassium hydroxide (Caustic potash) In solid form Other Peroxides of sodium or potassium  droxide and peroxide of magnesium; oxides, hydroxides a peroxides, of strontium or barium: Hydroxide and peroxide of magnesium  Oxides, hydroxides and peroxides, of strontium or barium:	NaOH kg kg kg kg kg	Free <sup>1/</sup> 3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	2.2¢/kg 25%
2815.30.00 90 PF	In solid form Other Peroxides of sodium or potassium  droxide and peroxide of magnesium; oxides, hydroxides a peroxides, of strontium or barium: Hydroxide and peroxide of magnesium  Oxides, hydroxides and peroxides, of strontium or barium:	kg kg kg	3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	25%
2815.30.00 00 F 2816 Hydrand 2816.10.00 00 F 2816.40 00 00 F 2816.40 00 00 Zinc	Peroxides of sodium or potassiumdroxides and peroxide of magnesium; oxides, hydroxides diperoxides, of strontium or barium:  Hydroxide and peroxide of magnesium	kg		CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	
2816 Hydrand 2816.10.00 00 E	Peroxides of sodium or potassiumdroxides and peroxide of magnesium; oxides, hydroxides diperoxides, of strontium or barium:  Hydroxide and peroxide of magnesium	kg		CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Free (A, AU, BH, CL, CO, D, E, IL, JO,	
2816.10.00 00 and and be a second and be a sec	d peroxides, of strontium or barium:  Hydroxide and peroxide of magnesium  Oxides, hydroxides and peroxides, of strontium or barium:	kg	3.1% <sup>1/</sup>	CO, D, E, IL, JO,	25% <sup>2/</sup>
2816.40 2816.40.10 2816.40.20 00 2816.40.20 00 Zinc	Hydroxide and peroxide of magnesium  Oxides, hydroxides and peroxides, of strontium or barium:	kg	3.1% <sup>1/</sup>	CO, D, E, IL, JO,	25% <sup>2/</sup>
2816.40.10 00 2816.40.20 00 2817.00.00 00 Zinc	Oxides, hydroxides and peroxides, of strontium or barium:  Of strontium			KR, MA, OM, P, PA, PE, S, SG)	
2817.00.00 00 Zinc		kg	4.2% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	25%
	Of barium	kg	2%	PA, PE, S, SG) Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	10.5%
	c oxide; zinc peroxide	kg	Free <sup>1/</sup>	1 A, 1 L, 3, 30)	5.5% <sup>2/</sup>
2818.10 alum	ficial corundum, whether or not chemically defined; minum oxide; aluminum hydroxide: Artificial corundum, whether or not chemically defined:				0.070
2818.10.10 00	Crude				Free <sup>2/</sup>
2818.10.20	In grains, or ground, pulverized or refined		1.3% <sup>5/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	4.1%2
10	White, pink or ruby, containing more than 97.5 percent by weight of aluminum oxide	Ŭ			
90	Other		_		
	Aluminum oxide, other than artificial corundum	_			1.1¢/kg
2818.30.00 00 A	Aluminum hydroxide	kg	Free <sup>1/</sup>		1.1¢/kg

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Heading/	Stat.		Unit		Rates of Duty	1 -
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
2819	<u>`</u>	Chromium oxides and hydroxides:		General	Орсска	
2819.10.00	00	Chromium trioxide			Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2819.90.00		Other	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2820 2820.10.00		Manganese oxides:  Manganese dioxide	kg	4.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	25%
2820.90.00	00	Other	kg	4.7% <sup>1/</sup>	PA, PE, S, SG) Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2821		Iron oxides and hydroxides; earth colors containing 70 percent or more by weight of combined iron evaluated as $\text{Fe}_2\text{O}_3$ :			,	
2821.10.00		Iron oxides and hydroxides		3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
	10	Synthetic pigments: Black	_			
	20	Red	kg			
	30	Yellow	kg			
	40	Other	kg			
0004 00 00	50	Other		47	F (A ALL BLI OL	000/
2821.20.00	00	Earth colors	kg	5.5%"	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	20%
2822.00.00		Cobalt oxides and hydroxides; commercial cobalt oxides		0.1% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	1.7%
	10	Cobalt(II, III) oxide (cobalt tetroxide)	kg		·	
	90	Other				
2823.00.00	00	Titanium oxides	kg	5.5% <sup>1</sup> /	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	30%

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
	fix	·	Quantity	General	Special	
324 324.10.00	00	Lead oxides; red lead and orange lead:  Lead monoxide (litharge, massicot)	kg	3% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	12%
824.90 824.90.10	00	Other:  Lead suboxide (leady litharge)	kg	5.5% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	30%
324.90.20	00	Red lead and orange lead	kg	3.4% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	12.5%
824.90.50	00	Other	kg	4.8% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	30%
825		Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides:				
2825.10.00	00	Hydrazine and hydroxylamine and their inorganic salts	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
825.20.00	00	Lithium oxide and hydroxide	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2825.30.00		Vanadium oxides and hydroxides		5.5% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	40%
	10	Vanadium pentoxide (anhydride)	kg V kg			
	50	Other	kg V ka			
825.40.00	00	Nickel oxides and hydroxides	V kg kg	Free <sup>1/</sup>		Free

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	Stat.		Unit		Rates of Duty	1
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
825 (con.)		Hydrazine and hydroxylamine and their inorganic salts; other	- auritity	Jeneral	Оресіаі	
( /		inorganic bases; other metal oxides, hydroxides and peroxides:				
005 50		(con.)				
825.50 825.50.10	იი	Copper oxides and hydroxides: Cupric oxide	ka	4 20/1/	Free (A, AU, BH, CL,	31%
323.30.10	00	Gupric Oxide	Kg	4.3%	CO, D, E, IL, JO,	0170
					KR, MA, OM, P,	
					PA, PE, S, SG)	
825.50.20	00	Cuprous oxide	kg	5% <sup>1/</sup>	Free (A, AU, BH, CL,	39.5%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
825.50.30	00	Copper hydroxides	ka	3 00/2 1/	Free (A, AU, BH, CL,	32.5%
				5.576	CO, D, E, IL, JO,	
					KR, MA, OM, P,	
825.60.00		Germanium oxides and zirconium dioxide		0.70/1/	PA, PE, S, SG) Free (A, AU, BH, CL,	OF0/ <sup>2/</sup>
020.00.00		Germanium oxides and zircomum dioxide		J./% <del>*</del>	CO, D, E, IL, JO,	25% <del>-</del>
					KR, MA, OM, P,	
	4.0	Commontine district	L		PA, PE, S, SG)	
	10	Germanium dioxide	_			
	20	Zirconium dioxide				
005 70 00	50	Other	kg	2.20/	Erec (A. ALL DU C	
825.70.00	00	Molybdenum oxides and hydroxides	kg	3.2%	Free (A, AU, BH, CL, CO, D, E, IL, JO,	20.5%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
825.80.00	00	Antimony oxides	kg	Free		4.4¢/kg
					1	Ī

	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
	fix		Quantity	General	Special	<b></b>
.825 (con.)		Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides: (con.)				
825.90		Other:				
825.90.10	00	Beryllium oxide and hydroxide			Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
825.90.15	00	Niobium oxide	kg	3.7% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
2825.90.20	00	Tin oxides	kg	4.2%	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2825.90.30	00	Tungsten oxides	kg W kg	· 5.5% <sup>6/</sup>	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	45.5%
2825.90.75	00	Cadmium oxide	kg	Free <sup>1/</sup>		25%
825.90.90		Other			Free (A*, AU, BH,	25% <sup>2/</sup>
					CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	

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	Stat. Suf- Article Description		Unit		Rates of Duty	2
Subheading	fix	Article Description	of Quantity	General	1 Special	2
		V. SALTS AND PEROXYSALTS, OF INORGANIC ACIDS AND METALS				
826		Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts:				
826.12.00	00	Fluorides: Of aluminum	kg	Free <sup>1/</sup>		25%
2826.19 2826.19.10	00	Other: Of ammonium	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
826.19.20	00	Of sodium	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
826.19.90	00	Other	kg	3.9% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
2826.30.00	00	Sodium hexafluoroaluminate (Synthetic cryolite)	t	Free <sup>1/</sup>	1 A, 1 L, 3, 3G)	Free
826.90 826.90.10	00	Other: Fluorosilicates of sodium or of potassium	kg	4.1% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	62.5%
2826.90.90		Other		3.1%	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
	10 90	Lithium hexafluorophosphate Other	_		1,17,12,0,00	

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
Cubileadilly	fix	Attiolo Description	Quantity	General	Special	
2827		Chlorides, chloride oxides and chloride hydroxides; bromides				
2827.10.00	00	and bromide oxides; iodides and iodide oxides: Ammonium chloride	kg	2.9% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	18%
2827.20.00	00	Calcium chloride	kg	Free <sup>1/</sup>	PA, PE, S, SG)	Free <sup>2/</sup>
2827.31.00	00	Other chlorides: Of magnesium	kg	1.5% <sup>1/</sup>	Free (A, AU, BH, CL,	5% <sup>2/</sup>
					CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
2827.32.00	00	Of aluminum				25% <sup>2/</sup>
2827.35.00	00	Of nickel	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>

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Heading/	Stat.	Autial - Description	Unit		Rates of Duty	
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
827 (con.)		Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides: (con.) Other chlorides: (con.)	·		,,,,,,	
827.39		Other:				
827.39.10	00	Of vanadium	kg V kg	· 5.5% <sup>5/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	40%
827.39.25	00	Of tin	kg	. 4.2%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
827.39.30	00	Of titanium	kg	4.9% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	30%
2827.39.40	00	Of tungsten	kg W kg	. 5.5%	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	45.5%
2827.39.45	00	Of barium	kg	· 4.2% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	28.5% <sup>2/</sup>
2827.39.55	00	Of iron	kg	· 3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
2827.39.60	00	Of cobalt	kg	· 4.2% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	30% <sup>2/</sup>
2827.39.65	00	Of zinc	kg	1.6% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5% <sup>2/</sup>
2827.39.90		Other		3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
	10	Of lithium	kg		FA, FE, 3, 3G)	
	50	Other	ľ			

	Stat. Suf-	Article Description	Unit of	<b>—</b>	Rates of Duty	2
	fix		Quantity	General	Special	
827 (con.)		Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides: (con.) Chloride oxides and chloride hydroxides:				
2827.41.00	00	Of copper	kg	· 3.9% <sup>1</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	32.5%
2827.49		Other:		47		
2827.49.10	00	Of vanadium	kg V kg	· 5.5% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	40%
2827.49.50	00	Other	kg	. 5.5%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
2827.51.00	00	Bromides and bromide oxides:  Bromides of sodium or of potassium	kg	Free <sup>1/</sup>		22¢/kg
2827.59 2827.59.25	00	Other: Of ammonium, of calcium or of zinc	ka	Free <sup>1/</sup>		25% <sup>2/</sup>
2827.59.51		Other	-		Free (A, AU, BH, CL,	
2827.60	00	lodides and iodide oxides:	Ng	3.6%	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2827.60.10	00	Of calcium or of copper	kg	Free <sup>1/</sup>		25% <sup>2/</sup>
2827.60.20	00	Of potassium	kg	· 2.8% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	7.5%
2827.60.51	00	Other	kg	4.2% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
2828 2828.10.00		Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites:  Commercial calcium hypochlorite and other calcium			171,12,0,001	
2020.10.00	00	hypochlorites	kg	· 2.4% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2828.90.00	00	Other	kg	· 3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%

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of Quantity General  ates;  kg Free 1/  kg 3.3% 1/	Free (A, AU, BH, CL, 25	2
kgFree <sup>1/</sup>	Free (A, AU, BH, CL, 25	201
	Free (A, AU, BH, CL, 25	20/
kg3.3% <sup>1/</sup>		3%
	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5%
Free <sup>1/</sup>	25	5%
kgFree	25	5%
		- , -
8g3.1% <sup>1/</sup>	Free (A, AU, BH, CL, 25 CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5%
8g3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5%
ined:		-0/
kg 3.7% <sup>1/</sup>	Free (A, AU, BH, CL, 25 CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	0%
v of 00 00		
y of 99.99 Free <sup>1/</sup>	11	1%
kg2.8% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	1%
kg3.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5%
kg3% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5%
Free <sup>1/</sup>	35	5%
kg5.5% <sup>1</sup>	CO, D, E, IL, JO, KR, MA, OM, P,	5%
kg 5.5% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5%
	5.5% <sup>1/</sup>	kg

	tat.	Autiala Dagarinti	Unit		Rates of Duty	_
	Suf- fix	Article Description	of Quantity	General	1 Special	2
832	$\overline{}$	Sulfites; thiosulfates:		235141		
832.10.00		Sodium sulfites	kg	1.5%1/	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	4.5%
832.20.00 00	00	Other sulfites	kg	3.1% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
832.30 832.30.10 00	00	Thiosulfates: Sodium thiosulfate	kg	1.5% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	4.5%
832.30.50	00	Other	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	4.5%
833 833.11		Sulfates; alums; peroxosulfates (persulfates): Sodium sulfates: Disodium sulfate:				
833.11.10	00	Salt cake	t	Free <sup>1/</sup>		Free
833.11.50	10	Other		0.4% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	3.6%
	10	Anhydrous				
	50 00	Other Other		Froo <sup>1</sup> /		Free

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Second   S		Stat.	Artiala Description	Unit		Rates of Duty	2
Other sulfates: Of magnesium.   Kg	Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
Sassive color	833 (con.)						
Restrict   Restrict	833.21.00	00		kg	3.7% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P,	20%
CO, D.E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	2833.22.00	00	Of aluminum	kg	Free <sup>1/</sup>		10%
Cü kg	2833.24.00	00	Of nickel	kg	3.2% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P,	25%
CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)  Other:  Of cobalt	2833.25.00	00	Of copper		1.4% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P,	5%
Reg	833.27.00	00	Of barium	kg	0.6%1/	CO, D, E, IL, JO, KR, MA, OM, P,	4.2%
Restable   Restable		00		kg	1.4% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P,	6.5%
V kg	2833.29.20	00	Of iron	kg	Free <sup>1/</sup>		Free
Residence   Resi	2833.29.30	00	Of vanadium		5.5% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P,	40%
2833.29.45 00 Of zinc	2833.29.40	00	Of chromium	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	25%
2833.29.51 Other	2833.29.45	00	Of zinc	kg	1.6% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	8%
2833.30.00   90   Other	2833.29.51				3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, K, KR, MA, OM, P,	30% <sup>2/</sup>
2833.30.00 00 Alums			3	J			
	2833.30.00				1.6% <sup>1/</sup>	CO, D, E, IL, JO, KR, MA, OM, P,	25%

	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
	fix		Quantity	General	Special	
833 (con.)		Sulfates; alums; peroxosulfates (persulfates): (con.)				
833.40	00	Peroxosulfates (persulfates):	L	1/	E /A ALL DIL CI	050/
833.40.20	00	Of sodium	kg	3.7% <del>"</del>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
833.40.60		Other		0.40/1/	· ·	<b>25</b> 0/
.033.40.00		Otilei		3.1%=	Free (A, AU, BH, CL, CO, D, E, IL, JO,	25%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
	10	Of potassium	kg			
	20	Of ammonium	kg			
	50	Other	Ŭ			
2834		Nitrites; nitrates:	Ng			
2834.10		Nitrites:				
834.10.10	00	Of sodium	kg	5.5% <sup>1/</sup>	Free (A, AU, BH, CL,	54%
			, and the second	0.070	CO, D, E, IL, JO,	
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2834.10.50	00	Other	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO,	
					KR, MA, OM, P,	
		Nitrates:			PA, PE, S, SG)	
834.21.00	00	Of potassium	†	Eroo <u>1/</u>		Free
			•			
2834.29 2834.29.05	00	Other: Of bismuth	l. a	= == (1/	Free (A, AU, BH, CL,	050/
.034.29.03	00	Of distriction	ку	5.5%**	CO, D, E, IL, JO,	35%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
834.29.10	00	Of calcium	t	Free <sup>1/</sup>		Free <sup>2/</sup>
		Of strontium			Free (A. ALL DILL OL	
2834.29.20	00	Or strontium	кд	4.2% <del>"</del>	Free (A, AU, BH, CL, CO, D, E, IL, JO,	25% <del>=</del>
					KR, MA, OM, P,	
					PA, PE, S, SG)	
834.29.51	00	Other	ka	2 Fo/ <sup>1/</sup>	Free (A, AU, BH, CL,	100/2/
.004.23.51	00	01101	ку	3.5%	CO, D, E, IL, JO,	10%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
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Heading/	Stat.		Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
835		Phosphinates (hypophosphites), phosphonates (phosphites) and phosphates; polyphosphates, whether or not chemically defined:				
835.10.00	00		kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
		Phosphates:			CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
835.22.00	00	Of mono- or disodium	kg	1.4% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	6% <sup>2</sup>
835.24.00	00	Of potassium	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
835.25.00	00	Calcium hydrogenorthophosphate ("Dicalcium phosphate")	kg	Free <sup>1/</sup>		25%
835.26.00	00	Other phosphates of calcium	kg	Free <sup>1/</sup>		25%
835.29 835.29.10	00	Other: Of aluminum	kg	Free <sup>1/</sup>		25%
2835.29.20	00	Of triammonium	kg	1.5% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	8.5%
2835.29.30	00	Of trisodium	kg	2.2% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	11.5%
2835.29.51	00	Other	kg	4.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2835.31.00	00	Polyphosphates: Sodium triphosphate (Sodium tripolyphosphate)	kg	1.4% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	6% <sup>2<u>/</u></sup>
2835.39 2835.39.10	00	Other: Of potassium	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2835.39.50	00	Other	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
Subneading	fix	Article Description	Quantity	General	Special	
836		Carbonates; peroxocarbonates (percarbonates); commercial				
926 20 00	00	ammonium carbonate containing ammonium carbamate: Disodium carbonate	ka	4 00/1/	Fron /A ALL DLL CI	0.5512/
836.20.00	00	Disodium carbonate	kg	1.2%	Free (A, AU, BH, CL, CO, D, E, IL, JO,	8.5% <del>-</del>
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2836.30.00	00	Sodium hydrogencarbonate (Sodium bicarbonate)	kg	Free <sup>1/</sup>		Free
2836.40		Potassium carbonates:	3	1100		
2836.40.10	00	Dipotassium carbonate	ka	1 00/1/	Free (A, AU, BH, CL,	6%
		<u> </u>	g	1.5%	CO, D, E, IL, JO,	0,0
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2836.40.20	00	Potassium hydrogencarbonate (Potassium				
		bicarbonate)	kg	1.3% <sup>1/</sup>	Free (A, AU, BH, CL,	4.8%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
2836.50.00	00	Calcium carbonate	kg	Free <sup>1/</sup>	, , , , , , , , , , , , , , , , , , , ,	25%
836.60.00	00	Barium carbonate			Free (A, AU, BH, CL,	8 10/. <mark>2/</mark>
				2.0 /0	CO, D, E, IL, JO,	0.470
					KR, MA, OM, P,	
					PA, PE, S, SG)	
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	Stat.	Artiala Deparintian	Unit		Rates of Duty	2
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	
836 (con.)		Carbonates; peroxocarbonates (percarbonates); commercial ammonium carbonate containing ammonium carbamate: (con.)				
		Other:				
836.91.00		Lithium carbonates		3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO,	
					KR, MA, OM, P,	
	10	U.S.P. grade	ka		PA, PE, S, SG)	
	50	Other	_			
836.92.00	00	Strontium carbonate		4.00/1/	Free (A, AU, BH, CL,	25%
.000.52.00	00	Ottoritium carbonate	ку	4.2%	CO, D, E, IL, JO,	2570
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2836.99		Other:				
836.99.10	00	Cobalt carbonates	kg	4.2% <sup>1/</sup>	Free (A, AU, BH, CL,	30%
					CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
836.99.20	00	Bismuth carbonate	ka	E 50/1/	Free (A, AU, BH, CL,	350/
2030.99.20	00	DISTILLIT CARDONALE	ку	5.5%	CO, D, E, IL, JO,	35%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2836.99.30	00	Commercial ammonium carbonate and other				
		ammonium carbonates	kg	1.7% <sup>1/</sup>	Free (A, AU, BH, CL,	16%
					CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
0000 00 40	00	Londonyhometee	l	1/	,	4.50/
2836.99.40	00	Lead carbonates	кд	0.5%	Free (A, AU, BH, CL, CO, D, E, IL, JO,	4.5%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2836.99.50		Other		3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25% <sup>2/</sup>
					CO, D, E, IL, JO,	
					KR, MA, OM, P,	
	10	Zirconium carbonates	ka		PA, PE, S, SG)	
	50	Other	•			
	30	Oti lei	ку			
				1		

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
	fix	·	Quantity	General	Special	1
837		Cyanides, cyanide oxides and complex cyanides:				
837.11.00	00	Cyanides and cyanide oxides: Of sodium	ka	. Free <sup>1/</sup>		Free
337.19.01		Other	_			Free <sup>2/</sup>
557.15.01	10	Potassium cyanide		Free-		Free-
	15	Calcium cyanide	_			
	25	Other	_			
837.20	25	Complex cyanides:				
837.20.10	00	Potassium ferricyanide	kg	· 1.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	5.1%
837.20.51	00	Other	kg	· 1.7% <sup>1</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	8.5%
839		Silicates; commercial alkali metal silicates: Of sodium:				
839.11.00	00	Sodium metasilicates	kg	· 1.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	3%
839.19.00	00	Other	kg	· 1.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	3%
839.90	00	Other:	l. a.	1/	Francia All Dil Ol	050/
839.90.10	00	Of potassium	kg	· 3.1% <del>"</del>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2839.90.50	00	Other	kg	· 3.1% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%

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Silhhaadina	Suf-	Article Description	of		1	2
Subheading	fix	Article Description	Quantity	General	Special	2
2840		Borates; peroxoborates (perborates):			· ·	
		Disodium tetraborate (refined borax):				
840.11.00	00	Anhydrous	kg	0.3% <sup>1/</sup>	Free (A, AU, BH, CL,	1.2%
					CO, D, E, IL, JO,	
					KR, MA, OM, P,	
					PA, PE, S, SG)	
2840.19.00	00	Other	kg	0.1% <sup>1/</sup>	( , , , , ,	0.4%
					CO, D, E, IL, JO,	
					KR, MA, OM, P,	
0040 00 00	00	Other beretes	l. a.	1/	PA, PE, S, SG)	2/
2840.20.00	UU	Other borates	кд	3.7% <del>"</del>	Free (A, AU, BH, CL, CO, D, E, IL, JO,	25% <del>-</del>
					KR, MA, OM, P,	
					PA, PE, S, SG)	
0.40.00.00		Dancouch and to a (and another)		47		050/
2840.30.00		Peroxoborates (perborates)		3.7% <del>"</del>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
	10	Sodium perborate	ka		1 A, 1 L, 3, 30)	
	_	•		1		
	50	OtherSalts of oxometallic or peroxometallic acids:	кд	1		
2841 2841.30.00	00	Salts of oxometallic or peroxometallic acids:  Sodium dichromate	ka	0.40/1/	Froo (A* ALL BU	8.5%
2841.30.00	UU	Sodium dichromate	кд	2.4%	Free (A*, AU, BH, CL, CO, D, E, IL,	8.5%
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
0044 50		Other decreed and Pales and a second a second and a second a second and a second a second and a second and a second and a			1,171,12,0,00)	
2841.50 2841.50.10	00	Other chromates and dichromates; peroxochromates: Potassium dichromate	le ou	. ==.1/	Free (A, AU, BH, CL,	0.50/
2041.30.10	UU	Foldssium dichromate	ку	1.5%	CO, D, E, IL, JO,	3.5%
					KR, MA, OM, P,	
					PA, PE, S, SG)	
0041 E0 01	00	Other	l. a.	1/		050/
2841.50.91	UU	Other	кд	3.1%	Free (A*, AU, BH, CL, CO, D, E, IL,	25%
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
		Manganites, manganates and permanganates:			.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
841.61.00	00	Potassium permanganate	kg	5% <del>1</del> ′	Free (A, AU, BH, CL,	23%
		· -	_		CO, D, E, IL, JO,	
					KR, MA, OM, P,	
					PA, PE, S, SG)	
841.69.00		Other		5% <sup>1/</sup>	Free (A, AU, BH, CL,	23%
				[ · · ·	CO, D, E, IL, JO,	
				1	KR, MA, OM, P,	
			<b>l</b> .	1	PA, PE, S, SG)	
	10	Sodium permanganate	kg	1		
	90	Other	kg	1		
				1		
				1		

Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
	fix		Quantity	General	Special	
841 (con.)		Salts of oxometallic or peroxometallic acids: (con.)				
841.70	00	Molybdates:	l.	1.00/	F /A ALL BLL OL	000/
841.70.10	00	Of ammonium		4.3%	Free (A, AU, BH, CL,	29%
			Mo kg		CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
044 70 50	00	Others	<b>.</b>	0.70/		050/
841.70.50	00	Other		. 3.7%	Free (A, AU, BH, CL,	25%
			Mo kg		CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
841.80.00		Tungstates (wolframates)		5.5% <sup>6/</sup>	Free (A+, AU, BH,	49.5%
		3 3		3.5 %	CL, CO, D, E, IL,	10.070
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	
	10	Of ammonium				
			W kg			
	20	Of calcium	kg			
			W kg			
	50	Other	kg			
			W kg			
841.90		Other:	1	1		
841.90.10	00	Vanadates	kg	5.5% <sup>1/</sup>	Free (A, AU, BH, CL,	40%
			V kg		CO, D, E, IL, JO,	
					KR, MA, OM, P,	
					PA, PE, S, SG)	
841.90.20	00	Ammonium perrhenate	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO,	
					KR, MA, OM, P,	
				1	PA, PE, S, SG)	
841.90.30	00	Potassium stannate	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
				1	CO, D, E, IL, JO,	
					KR, MA, OM, P,	
					PA, PE, S, SG)	
841.90.40	00	Aluminates	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL,	
					CO, D, E, IL, JO, K,	
				1	KR, MA, OM, P,	
				1	PA, PE, S, SG)	
841.90.45	00	Chromates of zinc or of lead	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
				1	CO, D, E, IL, JO,	
				1	KR, MA, OM, P,	
				1	PA, PE, S, SG)	
841.90.50	00	Other	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25% <sup>2/</sup>
					CO, D, E, IL, JO,	
				1	JP, KR, MA, OM,	
					P, PA, PE, S, SG)	
				1		
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	Stat.	Autiala Danavintiau	Unit		Rates of Duty	^
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
342		Other salts of inorganic acids or peroxoacids (including aluminosilicates whether or not chemically defined), other than azides:		33	Срома	
842.10.00		Double or complex silicates, including aluminosilicates whether or not chemically defined	kg	3.7% <sup>1/</sup>	Free (A+, AU, BH, CL, CO, D, E, IL,	25%
842.90		Other:			JO, K, KR, MA, OM, P, PA, PE, S, SG)	
842.90.10	00	Fulminates, cyanates and thiocyanates	kg	3.1% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
842.90.90		Other		3.3% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, K, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
	10	Selenides and tellurides	kg		171,12,0,00	
	50	Other	_			

Subheading	Suf-	Article Description	of		1	2
g	fix		Quantity	General	Special	
		VI. MISCELLANEOUS				
2843		Colloidal precious metals; inorganic or organic compounds of				
		precious metals, whether or not chemically defined; amalgams				
843.10.00	00	of precious metals:  Colloidal precious metals	g	5 5%. <sup>1/</sup>	Free (A+, AU, BH,	65%
		F	9	3.3 /6	CL, CO, D, E, IL,	0070
					JO, KR, MA, OM, P, PA, PE, S, SG)	
		Silver compounds:			1,171,12,0,00	
843.21.00	00	Silver nitrate	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
843.29.01	00	Other	kg	3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	
					CO, D, E, IL, JO, K, KR, MA, OM, P,	
					PA, PE, S, SG)	
2843.30.00	00	Gold compounds	kg	5% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL,	25%
					JO, K, KR, MA,	
					OM, P, PA, PE, S,	
2843.90.00	00	Other compounds; amalgams	ka	2 70/ 1/	SG) Free (A, AU, BH, CL,	OF 9/ <sup>2/</sup>
.043.90.00	00	Other compounds, amaigams	Kg	3.7%-	CO, D, E, IL, JO, K,	25%-
					KR, MA, OM, P, PA, PE, S, SG)	
2844		Radioactive chemical elements and radioactive isotopes			PA, PE, S, SG)	
		(including the fissile or fertile chemical elements and isotopes)				
		and their compounds; mixtures and residues containing these products:				
2844.10		Natural uranium and its compounds; alloys, dispersions				
		(including cermets), ceramic products and mixtures containing natural uranium or natural uranium compounds:				
844.10.10	00	Uranium metal	kg	5% <sup>1/</sup>	Free (A, AU, BH, CL,	45%
					CO, D, E, IL, JO, KR, MA, OM, P,	
					PA, PE, S, SG)	
844.10.20		Uranium compounds		Free <sup>1/</sup>		Free
	10	Oxide	•			
	25	Hexafluoride	J			
2844.10.50	55	OtherOther	- C	Fo. 1/	Free (A+, AU, BH,	45%
2044.10.50	00	Otrier	kg	5% <sup>1/</sup>	CL, CO, D, E, IL,	43%
					JO, KR, MA, OM,	
					P, PA, PE, S, SG)	

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	Stat.	Auticle Description	Unit		Rates of Duty	^
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
844 (con.)		Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds; mixtures and residues containing these products: (con.)				
844.20.00		Uranium enriched in U235 and its compounds; plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U235, plutonium or compounds of these products		Free <sup>5/</sup>		Free
	10	Uranium compounds: Oxide	kg			
	20	Fluorides	•			
	30 50	Other				
844.30	50	Other  Uranium depleted in U235 and its compounds; thorium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U235, thorium, or compounds of these	кд			
844.30.10	00	products: Thorium compounds	kg	5.5%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	35%
844.30.20		Uranium compounds		Free	, , , ,	Free
	10	Oxide	•			
	20 50	Fluorides Other	· ·			
844.30.50	50	Other		5%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	45%
	10	Uranium metal	kg		1 A, 1 L, 3, 3d)	
	50	Other	kg			

Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty	2
Subileading	fix	Atticle Description	Quantity	General	1 Special	
2844 (con.)		Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds; mixtures and residues containing these products: (con.)  Radioactive elements and isotopes and compounds other than those of subheading 2844.10, 2844.20 or 2844.30; alloys, dispersions (including cermets), ceramic products and mixtures containing these elements, isotopes or				
2844.41.00	00	compounds; radioactive residues: Tritium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing tritium or its compounds	kg	Free <sup>6/</sup>		Free
2844.42.00	00	Actinium-225, actinium-227, californium-253, curium-240, curium-241, curium-242, curium-243, curium-244, einsteinium-253, einsteinium-254, gadolinium-148, polonium-208, polonium-209, polonium-210, radium-223, uranium-230 or uranium-232, and their compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing these elements or compounds		Froe <sup>6/</sup>		Free
2844.43.00		Other radioactive elements and isotopes and compounds; other alloys, dispersions (including cermets), ceramic products and mixtures containing these elements, isotopes or compounds				Free
	10	Elements, isotopes of compounds  Elements, isotopes and compounds with cobalt-60 radioactivity only		Free -		Free
	21	Other elements, isotopes and compounds: Americium-241, californium-252, cesium-137, gadolinium-153, idium-192, promethium-147, radium-226, selenium-75, or ytterbium-169				
	28 50	Other	GBq kg			
2844.44.00 2844.50.00	00	Radioactive residues  Spent (irradiated) fuel elements (cartridges) of nuclear	kg	Free <sup>6/</sup>		Free
2845		reactors	kg			Free
2845.10.00		Heavy water (Deuterium oxide)				25%
2845.20.00		Boron enriched in boron-10 and its compounds				25%
2845.30.00		Lithium enriched in lithium-6 and its compounds				25%
2845.40.00	00	Helium-3	_			25%
2845.90.01	00	Other	кд	Free**		25%

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	Stat.	A 41 - D	Unit		Rates of Duty	- 
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
2846	IIX	Compounds, inorganic or organic, of rare-earth metals, of	Quantity	General	Оресіаі	
		yttrium or of scandium, or of mixtures of these metals:				
2846.10.00		Cerium compounds		5.5%	Free (A, AU, BH, CL,	35%
					CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
	10	Cerium oxides	ka		17,12,0,00)	
	50	Other	_			
2846.90	50	Other:	ĸg			
2846.90.20		Mixtures of rare-earth oxides or of rare-earth				
	chlorides		Free		25% <sup>2/</sup>	
		Rare-earth oxides except cerium oxides:				
	05	Containing lanthanum as the predominant	lea.			
			kg			
	15	Containing yttrium or scandium as the	Lon			
			kg			
	40		kg		1	
	82	Rare-earth chlorides except cerium chlorides: Containing yttrium or scandium as the			1	
	02	predominant metal	ka			
	84	Other	_			
	04	Other:	λý			
2846.90.40	00	Yttrium bearing materials and compounds				
		containing by weight more than 19 percent but less			1	
		than 85 percent yttrium oxide equivalent	kg	. Free		25% <sup>2/</sup>
2846.90.80		Other		3.7%	Free (A, AU, BH, CL,	25% <sup>2/</sup>
					CO, D, E, IL, JO, K,	2070
					KR, MA, OM, P,	
		N.C. bearing of a sure and the section of the settle and			PA, PE, S, SG)	
		Mixtures of rare-earth carbonates other than of cerium carbonate:				
	70	Containing lanthanum as the predominant				
		metal	kg			
	75	Other	ka			
	90	Other	kg			
2847.00.00	00	Hydrogen peroxide, whether or not solidified with urea	kg	· 3.7% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO,	
					KR, MA, OM, P, PA, PE, S, SG)	
					FA, FE, 3, 3G)	
					1	
					1	
					1	
					1	
						1

Heading/ Subheading	Stat. Suf-	Article Description	Unit of		Rates of Duty 1	2
	fix		Quantity	General	Special	1
2849 2849.10.00	00	Carbides, whether or not chemically defined:  Of calcium	kg	· 1.8% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	10%
2849.20 2849.20.10	00	Of silicon: Crude	kg	. Free		Free
2849.20.20	00	In grains, or ground, pulverized or refined	kg	. 0.5%	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	1.6% <sup>2/</sup>
2849.90 2849.90.10	00	Other: Of boron	kg	· 3.7% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
2849.90.20	00	Of chromium	kg	· 4.2% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>
2849.90.30	00	Of tungsten	kg W kg	· 5.5% <sup>6/</sup>	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	55.5%
2849.90.50	00	Other	kg	· 3.7% <sup>1</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25%
2850.00		Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading 2849:				
2850.00.05	00		_			25%
850.00.07	00	Of titanium	kg	· 4.9% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	30%
2850.00.10	00	Of tungsten	kg W kg	· 5.5% <sup>1/</sup>	Free (A+, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	45.5%
2850.00.20	00	Of vanadium	kg V kg	· 5.5% <sup>1/</sup>	Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	40%
2850.00.50	00	Other	kg	· 3.7% <sup>1/</sup>	Free (A*, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	25% <sup>2/</sup>

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	Stat.	Article Description	Unit		Rates of Duty	_ ^
Subheading	Suf- fix	Article Description	of Quantity	General	1 Special	2
852		Inorganic or organic compounds of mercury, whether or not				
2852.10		chemically defined, excluding amalgams: Chemically defined:				
852.10.10	00	Mercuric oxide, mercuric cyanide, mercuric oxycyanide				
		and mercuric potassium cyanide	kg	Free <sup>1/</sup>		25%
2852.10.90	00	Other	kg	3% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P,	
2852.90		Other:			PA, PE, S, SG)	
2852.90.05	00	Albuminates, tannates and phosphides of mercury	kg	Free <sup>1/</sup>		25%
2852.90.90	00	Other	kg	3% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
			J		CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
2853		Phosphides, whether or not chemically defined, excluding ferrophosphorous; other inorganic compounds (including distilled or conductivity water and water of similar purity); liquid air (whether or not rare gases have been removed);			, , , , , , , , , , , , , , , , , , , ,	
		compressed air; amalgams, other than amalgams of precious metals:				
2853.10.00	00		kg	2.8% <sup>1/</sup>	Free (A, AU, BH, CL,	25%
					CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	
2853.90		Other:			, , , ,	
	00	Phosphides, whether or not chemically defined, excluding ferrophosphorous:				
2853.90.10	00	Of copper (phosphor copper), containing more than 15 percent by weight of phosphorous	ka	2 6%	Free (A, AU, BH, CL,	32.5%
		than to percent by weight of phosphorous	Kg	2.0%	CO, D, E, IL, JO, KR, MA, OM, P, PA, PE, S, SG)	02.576
2853.90.50	00	Of other metals or nonmetals	kg	Free <sup>1/</sup>		25% <sup>2/</sup>
2853.90.90		Other			Free (A, AU, BH, CL, CO, D, E, IL, JO, KR, MA, OM, P,	
	10	Gallium arcanida watere, undened	ka		PA, PE, S, SG)	
		·	kg			
	90	Other	kg			
				1	I	1

Endnotes--page 28 - 36

- <u>1/</u> See 9903.88.03.
- 2/ See 9903.90.08.
- 3/ See 9903.91.05.
- 4/ See 9903.88.69.
- $\overline{5/}$  See 9903.88.15.
- <u>6/</u> See 9903.91.01.
- <u>7/</u> See 9903.88.01.