## § 172.101

TABLE 2 TO APPENDIX A-RADIONUCLIDES-Continued

(1)—Radionuclide	(2)— Atomic Num- ber	(3)—Reportable Quantity (RQ) Ci (TBq)
Uranium-235 **	92	0.1 (.0037)
Uranium-236	92	0.1 (.0037)
Uranium-237	92	100 (3.7)
Uranium-238 **	92	0.1 (.0037)
Uranium-239	92	1000 (37)
Uranium-240	92	1000 (37)
Vanadium-47	23	1000 (37)
Vanadium-48	23	10 (.37)
Vanadium-49	23	1000 (37)
Xenon-120	54	100 (3.7)
Xenon-121	54	10 (.37)
Xenon-122	54	100 (3.7)
Xenon-123	54	10 (.37)
Xenon-125	54	100 (3.7)
Xenon-127	54	100 (3.7)
Xenon-129m	54	1000 (37)
Xenon-131m	54	1000 (37)
Xenon-133	54	1000 (37)
Xenon-133m	54	1000 (37)
Xenon-135	54	100 (3.7)
Xenon-135m	54	10 (.37)
Xenon-138	54	10 (.37)
Ytterbium-162	70	1000 (37)
Ytterbium-166	70	10 (.37)
Ytterbium-167	70	1000 (37)
Ytterbium-169	70	10 (.37)
Ytterbium-175	70	100 (3.7)
Ytterbium-177	70	1000 (37)
Ytterbium-178	70	1000 (37)
Yttrium-86	39	10 (.37)
Yttrium-86m	39	1000 (37)
Yttrium-87	39	10 (.37)
Yttrium-88	39	10 (.37)
Yttrium-90	39	10 (.37)
Yttrium-90m	39	100 (3.7)
Yttrium-91	39	10 (.37)
Yttrium-91m	39	1000 (37)
Yttrium-92	39	100 (3.7)
Yttrium-93	39	100 (3.7)
Yttrium-94	39	1000 (37)
Yttrium-95	39	1000 (37)
Zinc-62	30	100 (3.7)
Zinc-63	30	1000 (37)
Zinc-65	30	10 (.37)
Zinc-69	30	1000 (37)
Zinc-69m	30	100 (3.7)
Zinc-71m	30	100 (3.7)
Zinc-72	30	100 (3.7)
Zirconium-86	40	100 (3.7)
Zirconium-88	40	10 (.37)
Zirconium-89	40	100 (3.7)
Zirconium-93	40	1 (.037)
Zirconium-95	40	10 (.37)
Zirconium-97	40	10 (.37)
		.5 (.67)

\*\*The method to determine the RQs for mixtures or solutions of radionuclides can be found in paragraph 7 of the note preceding TABLE 1 of this appendix. RQs for the following four common radionuclide mixtures are provided: radium-226 in secular equilibrium with its daughters (0.053 curie); natural uranium in secular equilibrium with its daughters (0.052 curie); and natural thorium in secular equilibrium with its daughters (0.052 curie); and natural thorium in secular equilibrium with its daughters (0.011 curie).

\*\*\*Indicates that the name was added by RSPA because it appears in the list of radionuclides in 49 CFR 173.435. The reportable quantity (RQ), if not specifically listed elsewhere in this appendix, shall Be determined in accordance with the procedures in paragraph 7 of this appendix.

#### [Amdt. 172-122, 55 FR 46798, Nov. 7, 1990]

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting appendix A to §172.101, see the List of CFR Sections Affected which appears in the Finding Aids section of the printed volume and on GPO Access.

### APPENDIX B TO §172.101—LIST OF MARINE **POLLUTANTS**

- 1. See \$171.4 of this subchapter for applicability to marine pollutants. This appendix lists potential marine pollutants as defined in §171.8 of this subchapter.
- 2. Marine pollutants listed in this appendix are not necessarily listed by name in the §172.101 Table. If a marine pollutant not listed by name or by synonym in the §172.101 Table meets the definition of any hazard Class 1 through 8, then you must determine the class and division of the material in accordance with §173.2a of this subchapter. You must also select the most appropriate hazardous material description and proper shipping name. If a marine pollutant not listed by name or by synonym in the §172.101 Table does not meet the definition of any Class 1 through 8, then you must offer it for transportation under the most appropriate of the following two Class 9 entries: "Environmentally hazardous substances, l. n.o.s.," UN3082, or "Environmentally liquid, ardous substances, solid, n.o.s." UN3077
- 3. This appendix contains two columns. The first column, entitled "S.M.P." (for severe marine pollutants), identifies whether a material is a severe marine pollutant. If the letters "PP" appear in this column for a material, the material is a severe marine pollutant, otherwise it is not. The second column, entitled "Marine Pollutant", lists the marine pollutants.
- 4. If a material is not listed in this appendix and meets the criteria for a marine pollutant as provided in Chapter 2.10 of the IMDG Code, "Guidelines for the Identifica-tion of Harmful Substances in Packaged Form" (incorporated by reference; see §171.7 of this subchapter), the material may be transported as a marine pollutant in accordance with the applicable requirements of this subchapter.
- 5. If a material listed in this appendix does not meet the criteria for a marine pollutant as provided in Chapter 2.10 of the IMDG Code, "Guidelines for the Identification of

<sup>\$</sup>The RQs for all radionuclides apply to chemical compounds containing the radionuclides and elemental forms regardless of the diameter of pieces of solid material.

†The RQ of one curie applies to all radionuclides not otherwise listed. Whenever the RQs in TABLE 1—HAZARDOUS SUBSTANCES OTHER THAN RADIONUCLIDES and this table conflict, the lowest RQ shall apply. For example, uranyl acetate and uranyl nitrate have RQs shown in TABLE 1 of 100 pounds, equivalent to about one-tenth the RQ level for uranium-238 in this table.

LIST OF MARINE POLLUTANTS—Continued

Marine pollutant (2)

Harmful Substances in Packaged Form" (incorporated by reference; see §171.7 of this subchapter), it may be excepted from the requirements of this subchapter as a marine pollutant if that exception is approved by the Associate Administrator. the Associate Administrator.

quirei	nents of this subchapter as a marine	(')	\ <del>=</del> /
	cant if that exception is approved by ssociate Administrator.	PP	Carbophenothion Cartap hydrochloride
	Lies of Minnis Devices	PP	Chlordane
	LIST OF MARINE POLLUTANTS	PP	Chlorfenvinphos Chlorinated paraffins (C-10 - C-13)
S.M.P. (1)	Marine pollutant (2)	PP	Chlorinated paraffins (C14–C17), with more than 19 shorter chain length
	Acetone cyanohydrin, stabilized		Chlorine Chlorine cyanide, inhibited
	Acetylene tetrabromide		Chlormephos
	Acetylene tetrachloride		Chloroacetone, stabilized
	Acraldehyde, inhibited		1-Chloro-2,3-Epoxypropane
	Acrolein, inhibited Acrolein, stabilized		2-Chloro-6-nitrotoluene 4-Chloro-2-nitrotoluene
	Acrollem, stabilized Acrylic aldehyde, inhibited		Chloro-ortho-nitrotoluene
	Alcohol C-12 - C-16 poly(1-6) ethoxylate		2-Chloro-5-trifluoromethylnitrobenzene
	Alcohol C-13 - C-15 poly(1-6) ethoxylate		para-Chlorobenzyl chloride, liquid or solid
	Alcohol C-6 - C-17 (secondary)poly(3-6) ethoxylate		Chlorodinitrobenzenes, liquid or solid
PP	Aldicarb Aldrin		1-Chloroheptane 1-Chlorohexane
FF	Alkyl (c12-c14) dimethylamine		Chloronitroanilines
	Alkyl (c7-c9) nitrates		Chloronitrotoluenes, <i>liquid</i>
	Alkybenzenesulphonates, branched and straight		Chloronitrotoluenes, solid
	chain (excluding C11-C13 straight chain or	PP	1-Chlorooctane
	branched chain homologues) Allyl bromide	PP PP	Chlorophenolates, liquid Chlorophenolates, solid
	ortho-Aminoanisole		Chlorophenyltrichlorosilane
	Aminocarb		alpha-Chloropropylene
	Ammonium dinitro-o-cresolate		Chlorotoluenes (meta-;para-)
DD	n-Amylbenzene	PP PP	Chlorytiphos
PP PP	Azinphos-ethyl Azinphos-methyl	PP	Chlorthiophos Cocculus
• •	Barium cyanide		Coconitrile
	Bendiocarb		Copper acetoarsenite
	Benomyl		Copper arsenite
	Benquinox Benzyl chlorocarbonate	PP	Copper chloride Copper chloride solution
	Benzyl chloroformate	PP	Copper cyanide
PP	Binapacryl	PP	Copper metal powder
	N,N-Bis (2-hydroxyethyl) oleamide (LOA)	PP	Copper sulphate, anhydrous, hydrates
PP	Brodifacoum Bromine cyanide	PP	Coumachlor Coumaphos
	Bromoacetone	PP	Cresyl diphenyl phosphate
	Bromoallylene		Crotonaldehyde, stabilized
	Bromobenzene		Crotonic aldehyde, stabilized
	ortho-Bromobenzyl cyanide		Crotoxyphos
	Bromocyane Bromoform	PP	Cupric arsenite Cupric chloride
PP	Bromophos-ethyl	PP	Cupric cyanide
	3-Bromopropene	PP	Cupric sulfate
	Bromoxynil		Cupriethylenediamine solution
	Butanedione 2-Butenal, stabilized	PP	Cuprous chloride Cyanide mixtures
	Butyl benzyl phthalate		Cyanide mixtures Cyanide solutions
	N-tert-butyl-N-cyclopropyl-6-methylthio-1,3,5-triazine-		Cyanides, inorganic, n.o.s.
	2,4-diamine		Cyanogen bromide
	2,4-Di-tert-butylphenol		Cyanogen chloride, inhibited
	2,6-Di-tert-butylphenol para-tertiary-butyltoluene		Cyanogen chloride, stabilized Cyanophos
PP	Cadmium compounds	PP	1,5,9-Cyclododecatriene
	Cadmium sulphide	PP	Cyhexatin
	Calcium arsenate	PP	Cymenes (o-;m-;p-)
	Calcium arsenate and calcium arsenite, mixtures,	PP	Cypermethrin
	solid Calcium cyanide	PP	Decyl acrylate DDT
PP	Camphechlor	1.1"	Decycloxytetrahydrothiophene dioxide
-	Carbaryl		DEF
	Carbendazim		Desmedipham
	Carbofuran		Di-allate
	Carbon tetrabromide Carbon tetrachloride	PP	Di-n-Butyl phthalate Dialifos
	Oarbon tetracilionae	r r	Diamos

S.M.P. (1)

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## LIST OF MARINE POLLUTANTS—Continued

## LIST OF MARINE POLLUTANTS—Continued

S.M.P. (1)	Marine pollutant (2)	S.M.P. (1)	Marine pollutant (2)
-	4,4'-Diaminodiphenylmethane	-	2-Ethyl-3-propylacrolein
PP	Diazinon		Ethyl tetraphosphate
PP	1,3-Dibromobenzene Dichlofenthion		Ethyldichloroarsine Ethylene dibromide and methyl bromide mixtures,
FF	Dichloroanilines		liquid
	1,3-Dichlorobenzene		2-Ethylhexaldehyde
	1,2-Dichlorobenzene		Fenamiphos
	1,4-Dichlorobenzene	PP	Fenbutatin oxide
	Dichlorobenzene (meta-; para-) 2,2-Dichlorodiethyl ether	PP PP	Fenchlorazole-ethyl   Fenitrothion
	Dichlorodimethyl ether, symmetrical	PP	Fenoxapro-ethyl
	Di-(2-chloroethyl) ether	PP	Fenoxaprop-P-ethyl
	1,1-Dichloroethylene, inhibited	PP	Fenpropathrin
	1,6-Dichlorohexane	PP	Fensulfothion
PP	Dichlorophenyltrichlorosilane Dichlorvos	PP PP	Fenthion Fentin acetate
PP	Diclofop-methyl	PP	Fentin hydroxide
	Dicrotophos		Ferric arsenate
PP	Dieldrin		Ferric arsenite
	Diisopropylbenzenes		Ferrous arsenate
PP	Diisopropylnaphthalenes, mixed isomers Dimethoate	PP	Fonofos Formetanate
PP	N,N-Dimethyldodecylamine	PP	Furathiocarb (ISO)
• •	Dimethylhydrazine, symmetrical	PP	gamma-BHC
	Dimethylhydrazine, unsymmetrical		Gasoline, leaded
	Dinitro-o-cresol, solid	PP	Heptachlor
	Dinitro-o-cresol, solution		Heptenophos
	Dinitrochlorobenzenes, liquid or solid Dinitrophenol, dry or wetted with less than 15 per		n-Heptaldehyde n-Heptylbenzene
	cent water, by mass		normal-Heptyl chloride
	Dinitrophenol solutions	PP	Hexachlorobutadiene
	Dinitrophenol, wetted with not less than 15 per cent	PP	1,3-Hexachlorobutadiene
	water, by mass		Hexaethyl tetraphosphate liquid
	Dinitrophenolates alkali metals, dry or wetted with		Hexaethyl tetraphosphate, solid normal-Hexyl chloride
	less than 15 per cent water, by mass Dinitrophenolates, wetted with not less than 15 per		n-Hexylbenzene
	cent water, by mass		Hydrocyanic acid, anhydrous, stabilized, containing
	Dinobuton		less than 3% water
	Dinoseb		Hydrocyanic acid, anhydrous, stabilized, containing
	Dinoseb acetate		less than 3% water and absorbed in a porous inert
	Dioxacarb Dioxathion		material Hydrocyanic acid, aqueous solutions not more than
	Dipentene		20% hydrocyanic acid
	Diphacinone		Hydrogen cyanide solution in alcohol, with notmore
	Diphenyl		than 45% hydrogen cyanide
-	Diphenyl oxide and biphenyl phenyl ether mixtures		Hydrogen cyanide, stabilized with less than 3%
PP PP	Diphenylamine chloroarsine Diphenylchloroarsine, solid <i>or</i> liquid		water
FF	Disulfoton		Hydrogen cyanide, stabilized with less than 3% water and absorbed in a porous inert material
	1,4-Di-tert-butylbenzene		Hydroxydimethylbenzenes, liquid or solid
	DNOC		loxynil
	DNOC (pesticide)		Isoamyl mercaptan
PP	Dodecyl diphenyl oxide disulphonate		Isobenzan
PP	Dodecyl hydroxypropyl sulfide 1-Dodecylamine		Isobutyl butyrate Isobutylbenzene
PP	Dodecylphenol		Isodecyl acrylate
	Drazoxolon		Isodecyl diphenyl phosphate
	Edifenphos		Isofenphos
PP	Endosulfan		Isooctyl nitrate
PP	Endrin   Epibromohydrin		Isoprocarb
	Epichlorohydrin		Isopropenylbenzene Isotetramethylbenzene
PP	EPN	PP	Isoxathion
PP	Esfenvalerate		Lead acetate
PP	Ethion		Lead arsenates
	Ethoprophos		Lead arsenites
	Ethyl fluid Ethyl mercaptan		Lead compounds, soluble, n.o.s. Lead cyanide
	2-Ethylhexyl nitrate		Lead cyanide Lead nitrate
	5-Ethyl-2-picoline		Lead perchlorate, solid or solution
	Ethyl propenoate, inhibited		Lead tetraethyl

# LIST OF MARINE POLLUTANTS—Continued

# LIST OF MARINE POLLUTANTS—Continued

S.M.P. (1)	Marine pollutant (2)	S.M.P. (1)	Marine pollutant (2)
	Lead tetramethyl		Methanethiol
PP	Lindane		Methidathion
	Linuron		Methomyl
	London Purple		ortho-Methoxyaniline
	Magnesium arsenate		Methyl bromide and ethylene dibromide mixtures, liq-
	Malathion		uid
	Mancozeb (ISO)		Methyl mercaptan
	Maneb		3-Methylacroleine, stabilized
	Maneb preparations with not less than 60% maneb		Methylchlorobenzenes
	Maneb preparation, stabilized against self-heating		Methylnitrophenols
	Maneb stabilized or Maneb preparations, stabilized		3-Methylpyradine
	against self-heating		Methyltrithion   Methylvinylbenzenes, inhibited
	Manganese ethylene-1,2-bis dithiocarbamate	PP	Mevinphos
	Manganese ethylene-1,2-bis-dithiocarbamate, sta-	r r	Mexacarbate
	bilized against self-heating		Mirex
	Mecarbam		Monocrotophos
	Mephosfolan		Motor fuel anti-knock mixtures
	Mercaptodimethur		Motor fuel anti-knock mixtures or compounds
PP	Mercuric acetate		Nabam
PP	Mercuric ammonium chloride		Naled
PP	Mercuric arsenate	PP	Nickel carbonyl
PP	Mercuric benzoate	PP	Nickel cyanide
PP	Mercuric bisulphate	PP	Nickel tetracarbonyl
PP	Mercuric bromide	• •	3-Nitro-4-chlorobenzotrifluoride
PP	Mercuric chloride		Nitrobenzene
PP	Mercuric cyanide		Nitrobenzotrifluorides, liquid or solid
PP	Mercuric gluconate		Nonylphenol
	Mercuric iodide		normal-Octaldehyde
PP	Mercuric nitrate		Oleylamine
PP	Mercuric oleate	PP	Organotin compounds, liquid, n.o.s.
PP	Mercuric oxide	PP	Organotin compounds (pesticides)
PP	Mercuric oxycyanide, desensitized	PP	Organotin compounds, solid, n.o.s.
PP	Mercuric potassium cyanide	PP	Organotin pesticides, liquid, flammable, toxic, n.o.s.
PP	Mercuric Sulphate	• •	flash point less than 23deg C
PP	Mercuric thiocyanate	PP	Organotin pesticides, liquid, toxic, flammable, n.o.s.
PP	Mercurol	PP	Organotin pesticides, liquid, toxic, n.o.s.
PP	Mercurous acetate	PP	Organotin pesticides, solid, toxic, n.o.s.
PP	Mercurous bisulphate	• •	Orthoarsenic acid
PP	Mercurous bromide	PP	Osmium tetroxide
PP	Mercurous chloride		Oxamyl
PP	Mercurous nitrate		Oxydisulfoton
PP	Mercurous salicylate		Paraoxon
PP	Mercurous sulphate	PP	Parathion
PP	Mercury acetates	PP	Parathion-methyl
PP	Mercury ammonium chloride	PP	PCBs.
PP	Mercury based pesticide, liquid, flammable, toxic		Pentachloroethane
PP	Mercury based pesticides, liquid, toxic, flammable	PP	Pentachlorophenol
PP	Mercury based pesticides, liquid, toxic		Pentalin
PP	Mercury based pesticides, solid, toxic		Pentanethiols
PP	Mercury benzoate		n-Pentylbenzene
PP	Mercury bichloride		Perchloroethylene
PP	Mercury bisulphates		Perchloromethylmercaptan
PP	Mercury bromides		Petrol, leaded
PP	Mercury compounds, liquid, n.o.s.	PP	Phenarsazine chloride
PP	Mercury compounds, solid, n.o.s.		d-Phenothrin
PP	Mercury cyanide	PP	Phenthoate
PP	Mercury gluconate		1-Phenylbutane
PP	Mercury (I) (mercurous) compounds (pesticides)		2-Phenylbutane
PP	Mercury (II) (mercuric) compounds (pesticides)		Phenylcyclohexane
	Mercury iodide	PP	Phenylmercuric acetate
PP	Mercury nucleate	PP	Phenylmercuric compounds, n.o.s.
PP	Mercury oleate	PP	Phenylmercuric hydroxide
PP	Mercury oxide	PP	Phenylmercuric nitrate
PP	Mercury oxycyanide, desensitized		2-Phenylpropene
PP	Mercury potassium cyanide	PP	Phorate
PP	Mercury potassium iodide	PP	Phosalone
PP	Mercury salicylate		Phosmet
PP	Mercury sulfates	PP	Phosphamidon
PP	Mercury thiocyanate	PP	Phosphorus, white, molten
	Metam-sodium	PP	Phosphorus, white or yellow dry or under water or ir
	Methamidophos		solution

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LIST OF MARINE POLLUTANTS—Continued

LIST OF	MARINE	POLLITAN	TS—Continued
LIST UF	IVIADINE	FULLUIAN	ro—Conunu <del>c</del> u

LIS	TOF MARINE POLLUTANTS—Continued	LIS	OF MARINE POLLUTANTS—Continued
S.M.P. (1)	Marine pollutant (2)	S.M.P. (1)	Marine pollutant (2)
PP	Phosphorus white, or yellow, molten	PP	Triaryl phosphates, n.o.s.
PP	Phosphorus, yellow, molten		Triazophos
	Pindone (and salts of)		Tribromomethane
PP	Pirimicarb	PP	Tributyltin compounds
PP	Pirimiphos-ethyl Polychlorinated biphenyls	PP	Trichlorfon 1,2,3—Trichlorobenzene
PP	Polyhalogenated biphenyls, liquid <i>or</i> Terphenyls liq-		Trichlorobenzenes, liquid
	uid		Trichlorobutene
PP	Polyhalogenated biphenyls, solid or Terphenyls,		Trichlorobutylene
PP	solid Potassium cuprocyanide		Trichloromethane sulphuryl chloride Trichloromethyl sulphochloride
FF	Potassium cyanide, solid		Trichloronat
	Potassium cyanide, solution		Tricresyl phosphate (less than 1% ortho-isomer)
PP	Potassium cyanocuprate (I)	PP	Tricresyl phosphate, not less than 1% ortho-isomer
PP PP	Potassium cyanomercurate	PP	but not more than 3% orthoisomer Tricresyl phosphate with more than 3 per cent ortho
FF	Potassium mercuric iodide Promecarb	FF	isomer
	Propachlor		Triethylbenzene
	Propaphos		Triisopropylated phenyl phosphates
	Propenal, inhibited	PP	Trimethylene dichloride
	Propoxur Prothoate	PP	Triphenylphosphate   Triphenyl phosphate/tert-butylated triphenyl
	Prussic acid, anhydrous, stabilized		phosphates mixtures containing 5% to 10%
	Prussic acid, anhydrous, stabilized, absorbed in a		triphenyl phosphates
	porous inert material	PP	Triphenyl phosphate/tert-butylated triphenyl
PP	Pyrazophos		phosphates mixtures containing 10% to 48%
PP	Quinalphos Quizalofop	PP	triphenyl phosphates Triphenyltin compounds
PP	Quizalofop-p-ethyl	• •	Tritolyl phosphate (less than 1% ortho-isomer)
	Rotenone	PP	Tritolyl phosphate (not less than 1% ortho-isomer)
	Salithion		Trixylenyl phosphate
PP	Silafluofen		Vinylidene chloride, stabilized Warfarin (and salts of)
	Silver arsenite Silver cyanide	PP	White phosphorus, dry
	Silver orthoarsenite	PP	White phosphorus, wet
PP	Sodium copper cyanide, solid		White spirit, low (15-20%) aromatic
PP	Sodium copper cyanide solution	PP PP	Yellow phosphorus, dry
PP PP	Sodium cuprocyanide, solid Sodium cuprocyanide, solution	FF	Yellow phosphorus, wet Zinc bromide
FF	Sodium cyanide, solid		Zinc cyanide
	Sodium cyanide, solution		
	Sodium dinitro-o-cresolate, dry or wetted with less	[Amd	t. 172–127, 57 FR 52935, Nov. 5, 1992]
	than 15 per cent water, by mass	-	
	Sodium dinitro-ortho-cresolate, wetted with not less than 15 per cent water, by mass		TORIAL NOTE: For FEDERAL REGISTER ci-
PP	Sodium pentachlorophenate		ns affecting appendix B to §172.101, see
	Strychnine or Strychnine salts		ist of CFR Sections Affected which ap-
	Sulfotep		in the Finding Aids section of the
PP	Sulprophos Tallow nitrile	printe	ed volume and on GPO Access.
	Temephos	§ 172.	102 Special provisions.
	TEPP	_	
PP	Terbufos		General. When column 7 of the
	Tetrabromoethane	§ 172.1	101 table refers to a special provi-
	Tetrabromomethane 1,1,2,2-Tetrachloroethane	sion	for a hazardous material, the
	Tetrachloroethylene	mear	ning and requirements of that pro-
	Tetrachloromethane	visio	n are as set forth in this section.
	Tetrachlorophenol		n a special provision specifies
DD.	Tetraethyl dithiopyrophosphate	nack	aging or packaging require-
PP	Tetraethyl lead, liquid Tetramethrin	ment	
	Tetramethyllead		The special provision is in addi-
	Thallium chlorate		to the standard requirements for
	Thallium compounds, n.o.s.		
	Thallium compounds (pesticides)		ackagings prescribed in §173.24 of
	Thallium nitrate Thallium sulfate		subchapter and any other applica-
	Thallous chlorate	pre b	ackaging requirements in subparts
	Thiocarbonyl tetrachloride	_	d B of part 173 of this subchapter;
	Triaryl phosphates, isopropylated	and	