Version 1.0	Revision Date: 07/21/2020	SDS Number: 000000260721	Date of last issue: - Date of first issue: 07/21/2020	
SECTIO	N 1. IDENTIFICATION			
Pro	duct name	: MasterProtect	t HB 200 col ser pas	
Pro	duct code	: 0000000005	1714049 000000000051714049	
Ма	nufacturer or supplier's	details		
Coi	npany name of supplier	: Master Builde US, LLC	rs-Construction Systems	
Ado	dress	: 23700 CHAG Beachwood C		
Em	ergency telephone	: ChemTel: +1-	813-248-0585	
Re	commended use of the	chemical and restr	ictions on use	
Ree	commended use	: Product for co	nstruction chemicals	
Re	strictions on use	: Reserved for	industrial and professional use.	

## SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accord	dan	ce with 29 CFR 1910.1200
Carcinogenicity (Inhalation)	:	1A
Specific target organ toxicity - repeated exposure	:	2 (Kidney)
Short-term (acute) aquatic hazard	:	3
GHS label elements		
Hazard pictograms	:	
Signal Word	:	Danger
Hazard Statements	:	H350 May cause cancer. H373 May cause damage to organs (Kidney) through prolonged or repeated exposure. H402 Harmful to aquatic life.
Precautionary Statements	:	<b>Prevention:</b> P280 Wear protective gloves/ protective clothing/ eye protection/ face protection. P201 Obtain special instructions before use. P202 Do not handle until all safety precautions have been read

# MasterProtect HB 200 col ser pas

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			d. reathe dust or mist. lease to the environment.
		CENTER/ doc	F exposed or concerned: Call a POISON tor. ical advice/ attention if you feel unwell.
		Storage: P405 Store loc	ked up.
		<b>Disposal:</b> P501 Dispose waste collectio	of contents/container to appropriate hazardous n point.
None	r hazards known. 3. COMPOSITION/INFO	RMATION ON INC	GREDIENTS
	oonents		Operation (0) which
	nical name	CAS-No. 1317-65-3	Concentration (% w/w)
Limes	um dioxide	13463-67-	
	eneglycol	107-21-1	7 >= 10 - < 25 >= 1 - < 3
Isobu	tyric acid, monoester with hylpentane-1,3-diol		
Mica-	group minerals	12001-26-	2 >= 1 - < 3
	z (SiO2)	14808-60-	
Poly(0 [(1,1,3	oxy-1,2-ethanediyl), .alph 3,3-tetramethylbutyl)phen gahydroxy-	a 9036-19-5	
diuror		330-54-1	>= 0 - < 0.2
carbe	ndazim	10605-21-	7 >= 0 - <= 0.1
	o-2-propynyl butylcarbam rop-2-yn-1-yl butylcarbam		6 >= 0 - < 0.1

### **SECTION 4. FIRST AID MEASURES**

General advice	Remove contaminated clothing.	
	Move out of dangerous area. Show this material safety data sheet to the doctor in ance. Do not leave the victim unattended.	1 attend-
If inhaled	Keep patient calm, remove to fresh air, seek medication.	al atten-
	If unconscious, place in recovery position and seek advice. If symptoms persist, call a physician.	medical

## SAFETY DATA SHEET

# MasterProtect HB 200 col ser pas

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	case of skin contact case of eye contact	:	Wash affected ey water with eyelids Flush eyes with v Remove contact Protect unharmed Keep eye wide op	vater as a precaution. lenses. d eye.
lf :	swallowed	:	Immediately rinse seek medical atte Keep respiratory Do not give milk Never give anyth If symptoms pers	e mouth and then drink 200-300 ml of water, ention.
ar	ost important symptoms d effects, both acute and layed	:	May cause cance	er.
No	otes to physician	:	Treat symptomat	ically.

## SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Foam Water spray Dry powder Carbon dioxide (CO2)
Unsuitable extinguishing media	:	High volume water jet
Specific hazards during fire fighting	:	Do not allow run-off from fire fighting to enter drains or water courses.
Further information	:	Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.
Special protective equipment for fire-fighters	:	Wear self-contained breathing apparatus for firefighting if nec- essary.

## SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec-	:	Use personal protective equipment.
tive equipment and emer-		
gency procedures		

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Envir	ronmental precautions	:	Prevent further lea	rom entering drains. akage or spillage if safe to do so. taminates rivers and lakes or drains inform ities.
	ods and materials for ainment and cleaning up	:	acid binder, unive	t absorbent material (e.g. sand, silica gel, rsal binder, sawdust). closed containers for disposal.
SECTION	7. HANDLING AND ST	OR	AGE	
	ce on protection against nd explosion	:	Normal measures	for preventive fire protection.
Advid	ce on safe handling	:	Avoid contact with For personal prote Smoking, eating a plication area.	obtain special instructions before use.
Conc	litions for safe storage	:	place. Containers which kept upright to pre Observe label pre	cautions.
	ner information on stor- conditions	:		original container in a cool, dry, well- way from ignition sources, heat or flame. t sunlight.
Mate	rials to avoid	:	No applicable info	ormation available.
	ner information on stor- stability	:	No decompositior	n if stored and applied as directed.

## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

## Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
ethyleneglycol	107-21-1	TWA value (Vapor frac- tion)	25 ppm	ACGIHTLV
		STEL value (Vapor frac-	50 ppm	ACGIHTLV

sion	Revision Date: 07/21/2020	SDS Number: 000000260721	Date of las Date of firs	t issue: - t issue: 07/21/2020	)
		1	tion	1	I
			tion) STEL value	10 mg/m2	ACGIHTLY
				10 mg/m3	ACGINIL
			(Aerosol, inhalable.)		
			TWA (Vapor)	25 ppm	ACGIH
			STEL (Va-	50 ppm	ACGIH
			por)	50 ppm	ACGIN
			STEL (Inhal-	10 mg/m3	ACGIH
			able fraction,		
			Aerosol only)		
			C	50 ppm	OSHA P0
				125 mg/m3	
diuror	1	330-54-1	TWA value	10 mg/m3	ACGIHTL\
			REL value	10 mg/m3	NIOSH
			TWA value	10 mg/m3	29 CFR
					1910.1000
					(Table Z-1
			TWA	10 mg/m3	ACGIH
			TWA	10 mg/m3	NIOSH RE
			TWA	10 mg/m3	OSHA P0
Limes	stone	1317-65-3	REL value	5 mg/m3	NIOSH
			(Respirable)		
			REL value	10 mg/m3	NIOSH
			(Total)	- / -	
			PEL (Respir-	5 mg/m3	29 CFR
			able fraction)		1910.1000
					(Table Z-1 29 CFR
			PEL (Total	15 mg/m3	1910.1000
			dust)		(Table Z-1
			TWA value	5 mg/m3	29 CFR
			(Respirable	0 1119/1110	1910.1000
			fraction)		(Table Z-1
			TWA value	15 mg/m3	29 CFR
			(Total dust)	. • <u>g</u> ,•	1910.1000
			(		(Table Z-1
			TWA (total	15 mg/m3	OSHA Z-1
			dust)		
			TWA (respir-	5 mg/m3	OSHA Z-1
			able fraction)		
			TWA (Total	15 mg/m3	OSHA P0
			dust)		
			TWA (respir-	5 mg/m3	OSHA P0
			able dust		
			fraction)	<b>5</b>	
			TWA (Res-	5 mg/m3	NIOSH RE
			pirable)	(Calcium car- bonate)	
			TWA (total)	10 mg/m3	NIOSH RE
				(Calcium car-	
				bonate)	
Mica-	group minerals	12001-26-2	TWA value	3 mg/m3	ACGIHTL
	<u></u>		(Respirable		

			REL value (Respirable) TWA value (Respirable dust)	3 mg/m3 3 mg/m3	NIOSH
			TWA value (Respirable	3 mg/m3	
					29 CFR 1910.1000
					(Table Z-1-A
			TWA value	20 millions of particles per cubic foot of air	29 CFR 1910.1000 (Table Z-3)
			TWA (Res- pirable par- ticulate mat- ter)	3 mg/m3	ACGIH
			TWA (Dust)	20 Million parti- cles per cubic foot	OSHA Z-3
			TWA (Res- pirable)	3 mg/m3	NIOSH REL
			TWA (respir- able dust fraction)	3 mg/m3	OSHA P0
Titanium	dioxide	13463-67-7	TWA value	10 mg/m3	ACGIHTLV
			PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1)
			TWA value (Total dust)	10 mg/m3	29 CFR 1910.1000 (Table Z-1-A
			TWA (total dust)	15 mg/m3	ÒSHA Z-1
			TWA (Total dust)	10 mg/m3	OSHA P0
			TWA	10 mg/m3 (Titanium dioxide)	ACGIH
Quartz (S	SiO2)	14808-60-7	TWA value (Respirable fraction)	0.025 mg/m3	ACGIHTLV
			TWA value	0.05 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050
			OSHA Action level	0.025 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050
			REL value (Respirable dust)	0.05 mg/m3	NIOSH
			TWA (Res- pirable dust)	0.05 mg/m3	OSHA Z-1
			TWA (respir- able)	10 mg/m3 / %SiO2+2	OSHA Z-3
			TWA (respir- able)	250 mppcf / %SiO2+5	OSHA Z-3
			TWA (respir- able dust fraction) TWA (Res-	0.1 mg/m3 0.025 mg/m3	OSHA P0 ACGIH

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				pirable par- ticulate mat- ter)	(Silica)	
				PEL (respir- able)	0.05 mg/m3	OSHA CA
				TWA (Res- pirable dust)	0.05 mg/m3 (Silica)	NIOSH RE
Engin	eering measures	:	No applicable	e information ava	ailable.	
Perso	nal protective equip	ment				
Respir	ratory protection	:	Wear a NIOS sary.	H-certified (or e	quivalent) respirator	as neces-
Hand	protection					
Re	marks	:		/ for a specific w ucers of the prot	orkplace should be o ective gloves.	liscussed
Eye pi	rotection	:	Eye wash bottle with pure water Tightly fitting safety goggles			
Skin a	nd body protection	:		protection acco	rding to the amount a ubstance at the work	
Protec	tive measures	:	Avoid contact Avoid exposut Handle in acc and safety pr	re - obtain spec cordance with gc actice.	aerosols. yes and clothing. ial instructions before ood building materials	s hygiene
Hygiei	ne measures	:	When using a	do not eat or drir do not smoke. before breaks ai	nk. nd at the end of work	day.

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: liquid	
Color	: pigmented	
рН	: neutral to slightly alkaline (as an er	mulsion)
Boiling point	: 379 - 401 °F / 193 - 205 °C	
Flash point	: 200.1 °F / 93.4 °C	
Evaporation rate	: No applicable information available	).

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	Flamma	ability (solid, gas)	:	not highly flamma Method: derived	
		explosion limit / Upper bility limit	:	15.3 %(V)	
		explosion limit / Lower bility limit	:	3.2 %(V)	
	Vapor p	pressure	:	No applicable info	ormation available.
	Relative	e vapor density	:	Heavier than air.	
	Relative	e density	:	No applicable info	ormation available.
	Density		:	1.600 g/cm3 (68	°F / 20 °C)
	Solubilit Wate	ty(ies) er solubility	:	partly soluble	
	Solu	bility in other solvents	:	No applicable info	ormation available.
	Partitior octanol/	n coefficient: n- /water	:	not applicable	
	Autoign	ition temperature	:	No data available	
	Decom	position temperature	:	No decompositio scribed/indicated	n if stored and handled as pre-
	Viscosit Visc	ty osity, dynamic	:	No applicable info	ormation available.
	Visc	osity, kinematic	:	No applicable info	ormation available.
	Explosi	ve properties	:	Not explosive Not explosive	
	Oxidizir	ng properties	:	Based on its strue as oxidizing.	ctural properties the product is not classified
	Sublima	ation point	:	No applicable info	ormation available.
	Molecul	lar weight	:	No data available	ð.

## SECTION 10. STABILITY AND REACTIVITY

Reactivity	:	No decomposition if stored and applied as directed.
Chemical stability	:	No decomposition if stored and applied as directed.
Possibility of hazardous reac- tions	:	No decomposition if stored and applied as directed.

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: See SDS sect	ion 7 - Handling and storage.	
•		
: carbon oxides		
	OOOOOO0260721 See SDS section Strong acids Strong bases Strong oxidizin Strong reducin	O00000260721 Date of first issue: 07/21/2020 See SDS section 7 - Handling and storage. Strong acids Strong bases Strong oxidizing agents Strong reducing agents

### SECTION 11. TOXICOLOGICAL INFORMATION

#### Acute toxicity

Not classified based on available information.

#### Product:

Acute oral toxicity	: Remarks: No applicable information available.
Acute inhalation toxicity	: Remarks: No applicable information available.
Acute dermal toxicity	: Remarks: No applicable information available.

#### Skin corrosion/irritation

Not classified based on available information.

#### Serious eye damage/eye irritation

Not classified based on available information.

## Respiratory or skin sensitization

#### Skin sensitization

Not classified based on available information.

### Respiratory sensitization

Not classified based on available information.

## Germ cell mutagenicity

Not classified based on available information.

### Carcinogenicity

May cause cancer.

## **Reproductive toxicity**

Not classified based on available information.

### STOT-single exposure

Not classified based on available information.

#### STOT-repeated exposure

May cause damage to organs (Kidney) through prolonged or repeated exposure.

#### Aspiration toxicity

Not classified based on available information.

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Furthe	er information			
<u>Produ</u> Remai		:		not been tested. The statements on toxicolo
			components.	rived from the properties of the individual
ECTION '	2. ECOLOGICAL INF	ORN	IATION	
Ecoto	xicity			
<u>Produ</u>	<u>ct:</u>			
Ecoto	xicology Assessment			
Acute	aquatic toxicity	:	Harmful to aqua	tic life.
Persis	tence and degradabil	ity		
<u>Comp</u>	onents:			
		lpha		ethylbutyl)phenyl]omegahydroxy-:
Biodeç	gradability	:	Result: Readily I Biodegradation:	90 %
			Exposure time: 2 Method: Modifie	d OECD-Screening-Test.
Bioac	cumulative potential			
<u>Comp</u>	onents:			
Titani	um dioxide:			
	on coefficient: n- I/water	:	Remarks: not ap	plicable
ethyle	neglycol:			
	on coefficient: n- I/water	:	log Pow: approx Method: Calcula	1.36 (73 °F / 23 °C) tion Hansch/Leo
			GLP: no data Remarks: Inform literature.	nation taken from reference works and the
Isobut	yric acid, monoester	with	n 2,2,4-trimethylp	entane-1,3-diol:
	on coefficient: n- I/water	:	log Pow: 3.2 (77 pH: 7 Method: Partition	°F / 25 °C) n coefficient (n-octanol/water), HPLC metho
			GLP: no	
Quartz	z (SiO2):			

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octan	ol/water		
Poly(	oxy-1,2-ethanediyl), .a	alpha[(1,1,3,3-tetra	methylbutyl)phenyl]omegahydroxy-:
	cumulation		imulation in organisms is not to be expected.
carbe	endazim:		
	ion coefficient: n- ol/water		6 (72 °F / 22 °C) x. 1.6 (72 °F / 22 °C)
			9 (72 °F / 22 °C) x. 1.77 (72 °F / 22 °C)
			1 (72 °F / 22 °C) x. 1.9 (72 °F / 22 °C)
3-iod	o-2-propynyl butylcar	bamate; 3-iodoprop	-2-yn-1-yl butylcarbamate:
	ion coefficient: n- ol/water	: log Pow: 2.81 ( Method: Partition method GLP: yes	(77 °F / 25 °C) on coefficient (n-octanol/water), Shake-flask
Mobil	lity in soil		
	ata available		
Other	r adverse effects		
Produ	uct:		
Additi matio	onal ecological infor- n		tal hazard cannot be excluded in the event of handling or disposal. atic life.
	13. DISPOSAL CONS	IDERATIONS	
Diene	sal mothods		
-	osal methods e from residues	: Do not contam cal or used cor	inate ponds, waterways or ditches with chemi htainer.

		Dispose of in accordance with national, state and local regula- tions. Do not discharge into drains/surface waters/groundwater.
Contaminated packaging	:	Contaminated packaging should be emptied as far as possible and disposed of in the same manner as the sub- stance/product.

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#### SECTION 14. TRANSPORT INFORMATION

#### International Regulations

#### UNRTDG

Not regulated as a dangerous good

#### IATA-DGR

Not regulated as a dangerous good

#### IMDG-Code

Not regulated as a dangerous good

#### Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

#### **Domestic regulation**

**49 CFR** Not regulated as a dangerous good

### **SECTION 15. REGULATORY INFORMATION**

## SARA 313

: The following components are subject to reporting levels established by SARA Title III, Section 313:

ethyleneglycol 107-21-1

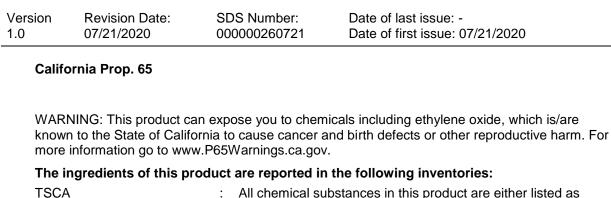
#### **US State Regulations**

#### Pennsylvania Right To Know

Titanium ethylene propyler	ne oup minerals dioxide oxide e oxide	107-21-1 1317-65-3 12001-26-2 13463-67-7 75-21-8 75-56-9 132-01-1
1,4-diox		123-91-1

## New Jersey Right To Know

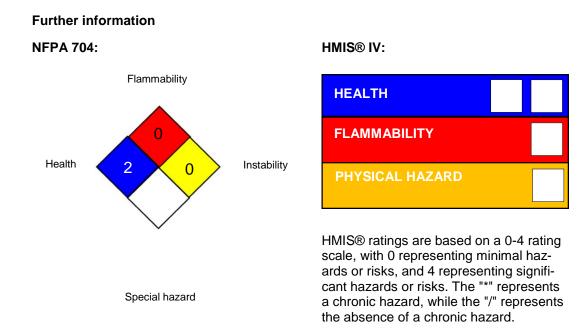
ethyleneglycol	107-21-1
Limestone	1317-65-3
Mica-group minerals	12001-26-2
Titanium dioxide	13463-67-7
Quartz (SiO2)	14808-60-7
Quartz (SiO2)	14808-60-7
Distillates (petroleum), hydrotreated heavy naphthenic;	64742-52-5
Baseoil — unspecified; [A complex combination of hydrocar-	
bons obtained by treating a petroleum fraction with hydrogen	
in the presence of a catalyst. It consists of hydrocarbons hav-	
ing carbon numbers predominantly in the range of C20	
through C50 and produces a finished oil of at least 100 SUS	
at 100oF (19cSt at 40 oC). It contains relatively few normal	
paraffins.]	



TSCA

All chemical substances in this product are either listed as active on the TSCA Inventory or are in compliance with a TSCA Inventory exemption.

### **SECTION 16. OTHER INFORMATION**



### Full text of other abbreviations

29 CFR 1910.1000 (Table Z- 1-A)	:	OSHA - Table Z-1-A (29 CFR 1910.1000)
29 ĆFR 1910.1000 (Table Z- 1)	:	OSHA - Table Z-1 (Limits for Air Contaminants) 29 CFR 1910.1000
29 CFR 1910.1000 (Table Z- 3)	:	OSHA Table Z-3 (Mineral Dusts) 29 CFR 1910.1000
29 CFR 1910.1001-1050	:	OSHA - Specifically Regulated Substances (29 CFR 1910.1001-1050)
ACGIH	:	USA. ACGIH Threshold Limit Values (TLV)
ACGIHTLV		American Conference of Governmental Industrial Hygienists - threshold limit values (US)
NIOSH	:	NIOSH Pocket Guide to Chemical Hazards (US)
NIOSH REL	:	USA. NIOSH Recommended Exposure Limits
OSHA CARC		OSHA Specifically Regulated Chemicals/Carcinogens
OSHA P0	:	USA. OSHA - TABLE Z-1 Limits for Air Contaminants -

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1.0 07/21/2020 OSHA Z-1 OSHA Z-3 29 CFR 1910.1000 (Table Z- 1-A) / TWA value 29 CFR 1910.1000 (Table Z- 1) / PEL 29 CFR 1910.1000 (Table Z- 3) / TWA value 29 CFR 1910.1001-1050 /			00000260721Date of first issue: 07/21/20201910.1000USA. Occupational Exposure Limits (OSHA) - Table Z-1 Limits for Air ContaminantsUSA. Occupational Exposure Limits (OSHA) - Table Z-3 Mineral Dusts	
OSHA Action level 29 CFR 1910.1001-1050 / TWA value ACGIH / TWA ACGIH / STEL ACGIHTLV / STEL value ACGIHTLV / TWA value NIOSH / REL value NIOSH REL / TWA OSHA CARC / PEL OSHA P0 / TWA OSHA P0 / C OSHA Z-1 / TWA			Time Weighted Average (TWA): 8-hour, time-weighted average Short-term exposure limit Short Term Exposure Limit (STEL): Time Weighted Average (TWA): Recommended exposure limit (REL): Time-weighted average concentration for up to a 10-hour workday during a 40-hour workweek Permissible exposure limit (PEL) 8-hour time weighted average Ceiling limit 8-hour time weighted average 8-hour time weighted average	

AICS - Australian Inventory of Chemical Substances; ASTM - American Society for the Testing of Materials; bw - Body weight; CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DOT - Department of Transportation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; EHS - Extremely Hazardous Substance; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; HMIS - Hazardous Materials Identification System; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI -Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; MSHA - Mine Safety and Health Administration; n.o.s. - Not Otherwise Specified; NFPA - National Fire Protection Association; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; RCRA - Resource Conservation and Recovery Act; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RQ -

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Reportable Quantity; SADT - Self-Accelerating Decomposition Temperature; SARA - Superfund Amendments and Reauthorization Act; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative

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