# **MOBIHEL PRIMER FOR PLASTIC**



Version 1.0	Revision Date: 16.11.2023	SDS Number: MAT000416755 AU/EN	Date of last issue: - Date of first issue: 16.11.2023					
SECTION	SECTION 1. PRODUCT AND COMPANY IDENTIFICATION							
Produ	uct name	: MOBIHEL PR	IMER FOR PLASTIC					
Product code		: 41675501						
Manu	ufacturer or sup	plier's details						
Detai	ils of the supplie	er of the safety data shee	t					
Comp	bany	: Helios Coating 50 Clapham R SEFTON NSW Australia						
E-ma	bhone il address Respo suing person	: 61 2 9645 318 Insi- : 61 2 9645 318 info@heliosco	8					
Emer	rgency telephon	e number						

112 (mobile) Ambulance 000, Poisons Information Centre: 131 126

### **SECTION 2. HAZARDS IDENTIFICATION**

GHS Classification		
Flammable liquids	:	Category 3
Acute toxicity (Inhalation)	:	Category 4
Acute toxicity (Dermal)	:	Category 4
Skin corrosion/irritation	:	Category 2
Serious eye damage/eye irri- tation	:	Category 2A
Specific target organ toxicity - single exposure	:	Category 3 (Respiratory system)
Specific target organ toxicity - repeated exposure	:	Category 2
GHS label elements Hazard pictograms	:	

Signal word

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Haza	rd statements	:	H312 + H33 H315 Caus H319 Caus H335 May	mable liquid and vapour. 32 Harmful in contact with skin or if inhaled. es skin irritation. es serious eye irritation. cause respiratory irritation. cause damage to organs through prolonged or re- osure.
Preca	autionary stateme	ents :	Preventior	
			P210 Keep and other ig P233 Keep P240 Group P241 Use e ment. P242 Use r P243 Take P260 Do no P264 Wash P271 Use o P280 Wear	away from heat, hot surfaces, sparks, open flames gnition sources. No smoking. container tightly closed. Ind and bond container and receiving equipment. explosion-proof electrical/ ventilating/ lighting equip- non-sparking tools. action to prevent static discharges. of breathe mist or vapours. skin thoroughly after handling. only outdoors or in a well-ventilated area. protective gloves/ protective clothing/ eye protec- rotection/ hearing protection.
			Response	
			ly all contar P $304 + P34$ and keep c doctor if yo P $305 + P35$ for several easy to do. P $314$ Get n P $332 + P3^{2}$ tion. P $337 + P3^{2}$ tention. P $362 + P36$ reuse. P $370 + P37$	<ul> <li>a1 + P353 IF ON SKIN (or hair): Take off immediate- ninated clothing. Rinse skin with water.</li> <li>a0 + P312 IF INHALED: Remove person to fresh air comfortable for breathing. Call a POISON CENTER/ a feel unwell.</li> <li>a1 + P338 IF IN EYES: Rinse cautiously with water minutes. Remove contact lenses, if present and Continue rinsing.</li> <li>advice/ attention if you feel unwell.</li> <li>a If skin irritation occurs: Get medical advice/ atten-</li> <li>a If eye irritation persists: Get medical advice/ at- take off contaminated clothing and wash it before</li> <li>a In case of fire: Use dry sand, dry chemical or stant foam to extinguish.</li> </ul>
			Storage: P403 + P23 tightly close	3 Store in a well-ventilated place. Keep container
				5 Store in a well-ventilated place. Keep cool.
				se of contents/ container to an approved waste
			disposal pla	int.

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#### Other hazards which do not result in classification

None known.

#### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

#### Components

Chemical name	CAS-No.	Concentration (% w/w)
reaction mixture of ethylbenzene, m-xylene and	1330-20-7	>= 60 -<= 100
p-xylene		
n-butyl acetate	123-86-4	< 10
ethyl benzene	100-41-4	>= 1 -< 10
hydrocarbons, C9-C10, n-alkanes, isoalkanes,	64742-49-0	>= 1 -< 10
cyclic, <2% aromatics		

#### SECTION 4. FIRST AID MEASURES

General advice	:	Move out of dangerous area. Show this safety data sheet to the doctor in attendance. Do not leave the victim unattended.
lf inhaled	:	If unconscious, place in recovery position and seek medical advice. If symptoms persist, call a physician.
In case of skin contact	:	If skin irritation persists, call a physician. If on skin, rinse well with water. If on clothes, remove clothes.
In case of eye contact	:	Immediately flush eye(s) with plenty of water. Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.
If swallowed	:	Keep respiratory tract clear. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician. Take victim immediately to hospital.
Most important symptoms and effects, both acute and delayed	:	None known.
Notes to physician	:	Treat symptomatically.

### SECTION 5. FIREFIGHTING MEASURES

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Sui	table extinguishing n	nedia :	Alcohol-resistant foar Carbon dioxide (CO2 Dry chemical	
Uns me	suitable extinguishing dia	g :	High volume water je	t
•	ecific hazards during ting	fire- :	Do not allow run-off f courses.	rom fire fighting to enter drains or water
Haz		prod- :	No hazardous combu	istion products are known
Spe ods	ecific extinguishing m	neth- :	must not be discharg Fire residues and cor be disposed of in acc For safety reasons in rately in closed conta	ntaminated fire extinguishing water must ordance with local regulations. case of fire, cans should be stored sepa-
	ecial protective equip firefighters	ment :	In the event of fire, w	ear self-contained breathing apparatus.
Haz	chem Code	:	•3Y	

#### SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- tive equipment and emer- gency procedures	:	Use personal protective equipment. Remove all sources of ignition. Evacuate personnel to safe areas. Beware of vapours accumulating to form explosive concentra- tions. Vapours can accumulate in low areas.
Environmental precautions	:	Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities.
Methods and materials for containment and cleaning up	:	Contain spillage, and then collect with non-combustible ab- sorbent material, (e.g. sand, earth, diatomaceous earth, ver- miculite) and place in container for disposal according to local / national regulations (see section 13).

### SECTION 7. HANDLING AND STORAGE

Advice on protection against	:	Do not spray on a naked flame or any incandescent material.
fire and explosion		Take necessary action to avoid static electricity discharge
		(which might cause ignition of organic vapours).
		Keep away from open flames, hot surfaces and sources of
		ignition.

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Advice on safe handling :		Avoid formation of aerosol. Do not breathe vapours/dust. Avoid exposure - obtain special instructions before use. Avoid contact with skin and eyes. For personal protection see section 8. Smoking, eating and drinking should be prohibited in the ap- plication area. Take precautionary measures against static discharges. Provide sufficient air exchange and/or exhaust in work rooms. Open drum carefully as content may be under pressure. Dispose of rinse water in accordance with local and national regulations.		
Hygie	ne measures	:	When using do not o When using do not s Wash hands before	
Condi	tions for safe sto	rage :	Keep container tight place. Containers which ar kept upright to preve Observe label preca	autions. ns / working materials must comply with
Furthe age st	er information on ability	stor- :	No decomposition if	stored and applied as directed.

### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

#### Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
reaction mixture of ethylben- zene, m-xylene and p-xylene	1330-20-7	STEL	150 ppm 655 mg/m3	AU OEL
		TWA	80 ppm 350 mg/m3	AU OEL
		TWA	20 ppm	ACGIH
n-butyl acetate	123-86-4	STEL	200 ppm 950 mg/m3	AU OEL
		TWA	150 ppm 713 mg/m3	AU OEL
		TWA	50 ppm	ACGIH
		STEL	150 ppm	ACGIH
ethylbenzene	100-41-4	TWA	100 ppm 434 mg/m3	AU OEL
		STEL	125 ppm 543 mg/m3	AU OEL
		TWA	20 ppm	ACGIH

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#### **Biological occupational exposure limits**

Components	CAS-No.	Control parameters	Biological specimen	Sam- pling time	Permissible concentra- tion	Basis
reaction mixture of ethylbenzene, m-xylene and p-xylene	1330-20-7	Methylhip- puric acids	Urine	End of shift (As soon as possible after exposure ceases)	1.5 g/g cre- atinine	ACGIH BEI
ethylbenzene	100-41-4	Sum of mandelic acid and phenyl gly- oxylic acid	Urine	End of shift (As soon as possible after exposure ceases)	0.15 g/g creatinine	ACGIH BEI

Personal protective equipmen	t
Respiratory protection :	Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines.
Filter type :	Organic vapour type
Hand protection	
Gloves :	Viton® (> 0,6 mm; < 240 min); DIN EN374   PE laminate (> 0,1 mm; < 240 min); DIN EN374
Remarks :	The suitability for a specific workplace should be discussed with the producers of the protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local condi- tions under which the product is used, such as the danger of cuts, abrasion, and the contact time.
Eye protection :	Equipment should conform to EN 166 Eye wash bottle with pure water Tightly fitting safety goggles Wear face-shield and protective suit for abnormal processing problems.
Skin and body protection :	Impervious clothing Choose body protection according to the amount and con- centration of the dangerous substance at the work place.

#### SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

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Appear	ance	:	liquid	
Colour		:	translucen	t
Odour		:	solvent-like	9
Odour <sup>-</sup>	Threshold	:	No data av	ailable
pН		:	Not applica	able
Melting	point/freezing po	nt :	-47.9 - 13.3 (calculation	3 °C n method (principal components, lowest value))
Boiling	point/boiling rang	ə :	138 - 141.4 (calculation	4 °C n method (principal components, lowest value))
Flash p	ooint	:	27 °C	
Flamma	ability (solid, gas)	:	Static-accu	imulating flammable liquid., Combustible Solids
	explosion limit / U Ibility limit	oper :	6.6 %(V)	
	explosion limit / Lo bility limit	ower :	1.1 %(V)	
Vapour	pressure	:	8.21 hPa (	20 °C)
Relative	e vapour density	:	No data av	ailable
Relative	e density	:	0.88	
Density	/	:	0.880 g/cm	13
Solubili Wat	ity(ies) er solubility	:	immiscible	, partly soluble
Solu	ubility in other solv	ents :	Description	n: miscible with most organic solvents
Partitio octanol	n coefficient: n- /water	:	log Pow: 2	.77 - 3.15
Auto-ig	nition temperature	) :	465 - 525 °	C
Decom	position temperat	ure :		position if stored and applied as directed. decomposition products formed under fire condi-

Viscosity

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	Visc	cosity, kinematic	:	> 20.5 mm2/s ( 40 °C)	
F	low tir	ne	:	10 - 15 s (20 °C) Cross section: 4 mm Method: DIN 53211	
E	xplosi	ve properties	:	Not applicable	
0	Dxidiziı	ng properties	:	Sustains combustion	
V	OC		:	(Directive 2004/42/EC) 800 g/l	

#### 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. Vapours may form explosive mixture with air.
Conditions to avoid	:	Heat, flames and sparks.
Incompatible materials	:	Incompatible with strong acids and bases.
Hazardous decomposition products	:	Adequate ventilation is required. Heating can release vapours which can be ignited. Carbon monoxide, carbon dioxide and unburned hydrocar- bons (smoke).

#### SECTION 11. TOXICOLOGICAL INFORMATION

Acute toxicity		
Product:		
Acute inhalation toxicity	:	Acute toxicity estimate: 13.44 mg/l Exposure time: 4 h Test atmosphere: vapour Method: Calculation method
Acute dermal toxicity	:	Acute toxicity estimate: 1,403 mg/kg Method: Calculation method
Components:		
reaction mixture of ethylbe	nze	ne, m-xylene and p-xylene:
Acute oral toxicity	:	LD50 Oral (Rat): >= 8,700 mg/kg
Acute inhalation toxicity	:	LC50 (Rat): 27.14 mg/l

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			Test atmosphere:	vapour
Acute	e dermal toxicity	:	Assessment: The single contact with	component/mixture is moderately toxic after askin.
n-but	yl acetate:			
Acute	oral toxicity	:	LD50 Oral (Rat): >	>= 10,760 mg/kg
Acute	e dermal toxicity	:	LD50 (Rabbit): >=	5,000 mg/kg
ethyll	benzene:			
Acute	inhalation toxicity	· :	Test atmosphere: Assessment: The short term inhalati	component/mixture is moderately toxic after
Skin o	corrosion/irritatio	on		
<u>Produ</u>	uct:			
Rema	arks	:	May cause skin in	ritation in susceptible persons.
<u>Comp</u>	oonents:			
<b>reacti</b> Resul		nylbenze :	ne, m-xylene and p irritating	o-xylene:
Serio	us eye damage/e	ye irritati	on	
<u>Produ</u> Rema		:	May cause irrever	sible eye damage.
<u>Comr</u>	oonents:			
reacti	ion mixture of etl	hylbenze	ne, m-xylene and <b>j</b>	p-xylene:
Resul	t	:	Eye irritation	
Chror	nic toxicity			
	ine texicity			
STOT	- single exposu	re		
	-	re		
<u>Comp</u> reacti	- single exposu ponents:		n <b>e, m-xylene and j</b> May cause respira	-
<u>Comp</u> reacti Asses	- single exposur conents: ion mixture of eth	hylbenzer		-

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-	ocarbons, C9-C10, ssment	, <b>n-alka</b> n :		, <b>cyclic, &lt;2% aromatics:</b> owsiness or dizziness.
STO <sup>-</sup>	T - repeated expos	sure		
	ponents:			
	tion mixture of eth	vlbenze	ne. m-xvlene a	nd p-xvlene:
	ssment	:	· •	mage to organs through prolonged or repeated
ethyl	benzene:			
-	ssment	:	May cause da exposure.	mage to organs through prolonged or repeated
Aspi	ration toxicity			
<u>Com</u>	ponents:			
	t <b>ion mixture of eth</b> be fatal if swallowed	-	-	nd p-xylene:
-	benzene:			
May	be fatal if swallowed	d and ent	ters airways.	
hydr	ocarbons, C9-C10	, n-alkan	es, isoalkanes	, cyclic, <2% aromatics:
-	be fatal if swallowed			
Furth	ner information			
Prod	uct:			
Rema		:	Solvents may	degrease the skin.
SECTION	12. ECOLOGICAL	. INFORI	MATION	
Ecot	oxicity			
<u>Com</u>	ponents:			
react	tion mixture of eth	ylbenze	ne, m-xylene a	nd p-xylene:
Toxic	city to fish	:	LC50 (Fish): >	v= 1 − 10 mg/l
	tity to daphnia and o tic invertebrates	other :	LC50 (Daphni	a (water flea)): >= 1 - 10 mg/l
<b>-</b>	• • • • • • • • • • • • • • • • • • • •			

Toxicity to microorganisms : EC50 (Bacteria): >= 1 - 100 mg/l

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n-but	yl acetate:			
Toxici plants	ity to algae/aquati S	ic :	NOEC (De	smodesmus subspicatus (green algae)): > 200 mg
			EC50 (Des mg/l Exposure t	modesmus subspicatus (green algae)): >= 647.7 ime: 72 h
Toxici	ity to microorgani	sms :	IC50 (Tetra Exposure t	ahymena pyriformis): 356 mg/l ime: 40 h
ethyll	benzene:			
Ecoto	oxicology Asses	sment		
Chror	nic aquatic toxicity	<i>י</i> :	Harmful to	aquatic life with long lasting effects.
hydro	ocarbons, C9-C1	0, n-alkar	nes, isoalka	nes, cyclic, <2% aromatics:
Ecoto	oxicology Asses	sment		
Chron	nic aquatic toxicity	<i>י</i> :	Harmful to	aquatic life with long lasting effects.
Persi	stence and degr	adability		
<u>Comp</u>	oonents:			
reacti	ion mixture of et	hylbenze	ne, m-xylen	e and p-xylene:
Biode	gradability	:	Remarks:	Readily biodegradable.
Photo	odegradation	:	Remarks:	Decomposes rapidly in contact with light.
n-but	yl acetate:			
Biode	gradability	:	Exposure t	ation: 83 %
Stabil	ity in water	:		n half life: 78 d pH: 8
	ity in water		Remarks:	Hydrolyses slowly.
Photo	odegradation	:		Decomposes rapidly in contact with light.
		:		
ethyll	odegradation	:	Remarks:	
<b>ethyll</b> Biode	odegradation	: : ential	Remarks:	Decomposes rapidly in contact with light.

# Components:

reaction mixture of ethylbenzene, m-xylene and p-xylene:

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Bioac	cumulation	:		on factor (BCF): 25.9 ccumulation is unlikely.
	ion coefficient: n- ol/water	:	log Pow: 2.77 -	3.15
n-but	yl acetate:			
Bioac	cumulation	:		on factor (BCF): 15 ccumulation is unlikely.
	ion coefficient: n- ol/water	:	log Pow: 1.81	
Partit	<b>benzene:</b> ion coefficient: n- ol/water	:	log Pow: 3.118	
Mobi	lity in soil			
Com	ponents:			
react	ion mixture of eth	ylbenze	ne, m-xylene an	d p-xylene:
	bution among envi al compartments	ron- :	Remarks: Mod	oc: 2.73 erately mobile in soils aporates from soil.
Stabi	lity in soil	:	Dissipation time Percentage dis	e: 23 d sipation: 50 % (DT50)
Othe	r adverse effects			
<u>Prod</u> Additi matio	ional ecological info	or- :	No data availat	ble
SECTION	13. DISPOSAL CO	ONSIDE	RATIONS	
Disp	osal methods			
-	e from residues	:		of waste into sewer. nate ponds, waterways or ditches with chemi- tainer.

Contaminated packaging	:	Empty remaining contents. Dispose of as unused product. Do not re-use empty containers. Do not burn, or use a cutting torch on, the empty drum.
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Send to a licensed waste management company.

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#### **SECTION 14. TRANSPORT INFORMATION**

#### International Regulations

<b>UNRTDG</b> UN number Proper shipping name Class Packing group Labels	:	UN 1263 PAINT 3 III 3
IATA-DGR UN/ID No. Proper shipping name Class Packing group Labels Packing instruction (cargo aircraft) Packing instruction (passen- ger aircraft)	:	366
<b>IMDG-Code</b> UN number Proper shipping name	:	UN 1263 PAINT
Class Packing group Labels EmS Code Marine pollutant	:	3 III 3 F-E, <u>S-E</u> no

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

Not applicable for product as supplied.

#### **National Regulations**

ADG		
UN number	:	UN 1263
Proper shipping name	:	PAINT
Class	:	3
Packing group	:	111
Labels	:	3
Hazchem Code	:	•3Y

#### Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.

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

#### Safety, health and environmental regulations/legislation specific for the substance or mixture

Standard for the Uniform : Schedule 6 Scheduling of Medicines and Poisons

Prohibition/Licensing Requirements

: There is no applicable prohibition, authorisation and restricted use requirements, including for carcinogens referred to in Schedule 10 of the model WHS Act and Regulations.

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

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#### Full text of other abbreviations

ACGIH ACGIH BEI AU OEL	:	USA. ACGIH Threshold Limit Values (TLV) ACGIH - Biological Exposure Indices (BEI) Australia. Workplace Exposure Standards for Airborne Con- taminants.
		8-hour, time-weighted average
ACGIH / STEL		Short-term exposure limit
AU OEL / TWA	:	Exposure standard - time weighted average
AU OEL / STEL	:	Exposure standard - short term exposure limit

AIIC - Australian Inventory of Industrial Chemicals; ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw - Body weight; CMR -Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; 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; 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;

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n.o.s. - Not Otherwise Specified; Nch - Chilean Norm; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; 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; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transportation of Dangerous Goods; TECI - Thailand Existing Chemicals 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; WHMIS - Workplace Hazardous Materials Information System

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

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