

PRIAM 32005 BLANC BRILLANT P.A

Versio 1.6	n Revision Date: 02/13/2020	SDS N 102000	umber:)003159	Date of last issue: 02/08/2019 Date of first issue: 06/09/2017	
SECTIO	ON 1. IDENTIFICATION				
1.1 Pro	duct identifier				
Tr	ade name	: PRI/	AM 32005 BLA	NC BRILLANT P.A	
ld	entification of the article	: 0400)31005R		
	se of the Substance/Mix-		ance or mixtu strial paint	re and uses advised against	
1.3 Rel	evant Parties Supplier				
	Company Address	: 791\	l, Inc. dba Soc Vestport Parkv North_TX 761	vay	
	Telephone Email Website	: 1-817 : techs	Fort Worth, TX 76177 USA 1-817-335-1826 techsupport-na@socomore.com www.socomore.com / store.socomore.com		
	Manufacturer				
	Company Address	: Rue	ER AERO Jean Baptiste 61300 L'AIGL		
	Telephone Email	: +333	20127950	_ der-france@mader-group.com	
Ei	ergency telephone numb nergency telephone umber		/ITEL: +1-813-24	18-0585 (International); 1-800-255-3924 (USA)	

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with 29 CFR 1910.1200

Flammable liquids	:	Category 2
Skin irritation	:	Category 2
Eye irritation	:	Category 2A
Reproductive toxicity	:	Category 2
Specific target organ toxicity - single exposure	:	Category 3 (Central nervous system)
Specific target organ toxicity - repeated exposure	:	Category 2



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	abel elements		
nazai	rd pictograms		
Signa	l word	: Danger	
Hazaı	rd statements	H315 Causes s H319 Causes s H336 May caus H361d Suspect	serious eye irritation. se drowsiness or dizziness. ted of damaging the unborn child. se damage to organs through prolonged or re-
Preca	utionary statements	· Prevention:	
		P202 Do not ha and understood P210 Keep awa No smoking. P233 Keep cor P240 Ground/b P241 Use explo ment. P242 Use only P243 Take pres P260 Do not br P264 Wash ski P271 Use only	ay from heat/ sparks/ open flames/ hot surfaces. tainer tightly closed. bond container and receiving equipment. osion-proof electrical/ ventilating/ lighting equip- non-sparking tools. cautionary measures against static discharge. reathe dust/ fume/ gas/ mist/ vapours/ spray. n thoroughly after handling. outdoors or in a well-ventilated area. tective gloves/ protective clothing/ eye protectior
		all contaminate P304 + P340 + and keep comfe doctor if you fe P305 + P351 + for several mini- to do. Continue P308 + P313 IF tention. P332 + P313 If tion. P337 + P313 If tion. P362 Take off o P370 + P378 Ir	P338 IF IN EYES: Rinse cautiously with water utes. Remove contact lenses, if present and eas



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Storage:

P403 + P233 Store in a well-ventilated place. Keep container tightly closed. P403 + P235 Store in a well-ventilated place. Keep cool.

P405 Store locked up.

Disposal:

P501 Dispose of contents/ container to an approved waste disposal plant.

Additional Labelling

The following percentage of the mixture consists of ingredient(s) with unknown acute toxicity: 12 %

Other hazards

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical nature : In	ndustrial paint	
Components		
Chemical name	CAS-No.	Concentration (% w/w)
Toluene	108-88-3	>= 10 - < 20
Titanium dioxide	13463-67-7	>= 10 - < 20
Methyl isobutyl ketone	108-10-1	>= 10 - < 20
Butyl acetate	123-86-4	>= 10 - < 20
2-Propanol, 1-methoxy-, acetate	108-65-6	>= 1 - < 5
Xylene	1330-20-7	>= 1 - < 5
Ethylbenzene	100-41-4	>= 0.1 - < 1

Actual concentration is withheld as a trade secret

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.
If inhaled	:	Consult a physician after significant exposure. If unconscious, place in recovery position and seek medical advice.
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.



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	and effe delayed		:	Take victim imme Causes skin irritat Causes serious e May cause drows Suspected of dam May cause damag exposure.	ye irritation. iness or dizziness. naging the unborn child. ge to organs through prolonged or repeated
	Notes t	o physician	:	No information av	ailable.
SEC	TION 5.	FIREFIGHTING MEAS	SUR	RES	
	Suitable	e extinguishing media	:	Alcohol-resistant f Carbon dioxide (C Dry chemical	
	Unsuita dia	able extinguishing me-	:	High volume wate	r jet
		c hazards during fire-	:	Do not allow run-o courses.	off from fire fighting to enter drains or water
	Hazard ucts	ous combustion prod-	:	No hazardous cor	nbustion products are known
		information	:	must not be disch Fire residues and be disposed of in For safety reason rately in closed co Use a water spray	contaminated fire extinguishing water must accordance with local regulations. s in case of fire, cans should be stored sepa-

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- : tive equipment and emer- gency procedures	Use personal protective equipment. Ensure adequate ventilation. 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 absor- bent material, (e.g. sand, earth, diatomaceous earth, vermicu- lite) and place in container for disposal according to local / na- tional regulations (see section 13).



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SECTION	7. HANDLING AND STO	DRAGE	
	ce on protection against and explosion	Take necessar (which might c Use only explo	n a naked flame or any incandescent material. y action to avoid static electricity discharge ause ignition of organic vapours). ision-proof equipment. m open flames, hot surfaces and sources of ig-
Advi	ce on safe handling	Avoid contact y For personal p Smoking, eatin cation area. Take precautic Provide sufficie Open drum ca	
Cond	ditions for safe storage	: No smoking. Keep containe place. Containers wh kept upright to Observe label Electrical insta	r tightly closed in a dry and well-ventilated ich are opened must be carefully resealed and prevent leakage. precautions. llations / working materials must comply with cal safety standards.
	ner information on stor- stability	: No decomposi	tion if stored and applied as directed.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	Value type (Form of ex- posure)	Control parame- ters / Permissible concentration	Basis
Toluene	108-88-3	TWA	20 ppm	ACGIH
		TWA	100 ppm 375 mg/m3	NIOSH REL
		ST	150 ppm 560 mg/m3	NIOSH REL
		TWA	200 ppm	OSHA Z-2
		CEIL	300 ppm	OSHA Z-2
		Peak	500 ppm (10 minutes)	OSHA Z-2
		TWA	100 ppm 375 mg/m3	OSHA P0
		STEL	150 ppm 560 mg/m3	OSHA P0
Titanium dioxide	13463-67-7	TWA (total dust)	15 mg/m3	OSHA Z-1



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			TWA (Total dust)	10 mg/m3	OSHA P0
			TWÁ	10 mg/m3 (Titanium dioxide)	ACGIH
Methyl	isobutyl ketone	108-10-1	TWA	20 ppm	ACGIH
			STEL	75 ppm	ACGIH
			TWA	50 ppm 205 mg/m3	NIOSH RE
			ST	75 ppm 300 mg/m3	NIOSH RE
			TWA	100 ppm 410 mg/m3	OSHA Z-1
			TWA	50 ppm 205 mg/m3	OSHA P0
			STEL	75 ppm 300 mg/m3	OSHA P0
Butyl acetate	cetate	123-86-4	TWA	150 ppm 710 mg/m3	NIOSH RE
			ST	200 ppm 950 mg/m3	NIOSH RE
			TWA	150 ppm 710 mg/m3	OSHA Z-1
			TWA	150 ppm 710 mg/m3	OSHA P0
			STEL	200 ppm 950 mg/m3	OSHA P0
			TWA	50 ppm	ACGIH
			STEL	150 ppm	ACGIH
2-Prop tate	anol, 1-methoxy-, ace-	108-65-6	TWA	50 ppm	US WEEL
Xylene		1330-20-7	TWA	100 ppm 435 mg/m3	OSHA Z-1
			TWA	100 ppm	ACGIH
			STEL	150 ppm	ACGIH
			STEL	150 ppm 655 mg/m3	OSHA P0
			TWA	100 ppm 435 mg/m3	OSHA P0
Ethylbe	enzene	100-41-4	TWA	20 ppm	ACGIH
			TWA	100 ppm 435 mg/m3	NIOSH RE
			ST	125 ppm 545 mg/m3	NIOSH RE
			TWA	100 ppm 435 mg/m3	OSHA Z-1
			TWA	100 ppm 435 mg/m3	OSHA P0
			STEL	125 ppm 545 mg/m3	OSHA P0



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Biological occupational exposure limits

Components	CAS-No.	Control pa- rameters	Biological specimen	Sam- pling time	Permissible concentra- tion	Basis
Toluene	108-88-3	Toluene	In blood	Prior to last shift of work- week	0.02 mg/l	ACGIH BEI
		Toluene	Urine	End of shift (As soon as possible after ex- posure ceases)	0.03 mg/l	ACGIH BEI
Methyl isobutyl ketone	108-10-1	methyl iso- butyl ketone	Urine	End of shift (As soon as possible after ex- posure ceases)	1 mg/l	ACGIH BEI
Xylene	1330-20-7	Methylhip- puric acids	Urine	End of shift (As soon as possible after ex- posure ceases)	1.5 g/g cre- atinine	ACGIH BEI

Personal protective equipment

Respiratory protection Hand protection	In the case of vapour formation use a respirator with an approved filter.	
Remarks	The suitability for a specific workplace should be discussed with the producers of the protective gloves.	
Eye protection	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.	
Hygiene measures	When using do not eat or drink. When using do not smoke. Wash hands before breaks and at the end of workday.	

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

: liquid

: White



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	Odour		:	solvent-like	
	рН		:	Not applicable	
	Melting	point/freezing point	:	Not applicable	
	Boiling	point/boiling range	:	> 97 °F / > 36 °C	
	Flash p	oint	:	ca. 39 °F / 4 °C	
	Evapor	ation rate	:	No data available)
	Self-igr	hition	:	No data available	9
		explosion limit / Upper bility limit	:	No data available	•
		explosion limit / Lower bility limit	:	No data available	
	Vapour	pressure	:	< 1,000 hPa (122	2 °F / 50 °C)
	Relativ	e vapour density	:	No data available)
	Density	,	:	ca. 1.12 g/cm3 (7	/3 °F / 23 °C)
	Solubilit Wat	y(ies) er solubility	:	immiscible	
	Partitio tanol/w	n coefficient: n-oc-	:	No data available	
		nition temperature	:	No data available	
	Decom	position temperature	:	Not applicable	
	Viscosit Visc	y cosity, dynamic	:	No data available)
	Visc	cosity, kinematic	:	> 20.6 mm2/s (10	04 °F / 40 °C)
	Explosi	ve properties	:	No data available)
	Oxidizii	ng properties	:	No data available	•

SECTION 10. STABILITY AND REACTIVITY

:	No decomposition if stored and applied as directed.
:	No decomposition if stored and applied as directed.
:	No dangerous reaction known under conditions of normal use.
	No decomposition if stored and applied as directed.
	Vapours may form explosive mixture with air.
	:



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Incom	tions to avoid patible materials dous decomposition cts	 Heat, flames and sparks. Strong oxidizing agents Stable under recommended storage conditions.
CTION 1	1. TOXICOLOGICAL I	NFORMATION
	toxicity	
Not cla	ssified based on availa	ble information.
Produc	<u>ct:</u>	
Acute	inhalation toxicity	: Acute toxicity estimate: 80.16 mg/l Exposure time: 4 h Test atmosphere: vapour Method: Calculation method
Acute	dermal toxicity	: Acute toxicity estimate: > 5,000 mg/kg Method: Calculation method
Compo	onents:	
2-Prop	anol, 1-methoxy-, ace	etate:
Acute	inhalation toxicity	: LCLo (Rat): > 11 mg/l Exposure time: 3 h
	orrosion/irritation	
<u>Produc</u> Rema		: May cause skin irritation in susceptible persons.
	s eye damage/eye irri s serious eye irritation.	tation
<u>Produc</u> Rema		: May cause irreversible eye damage.
Respir	atory or skin sensitis	ation
	ensitisation ssified based on availa	ble information.
-	ratory sensitisation ssified based on availa	ble information.
	cell mutagenicity ssified based on availa	ble information.



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ersion 6	Revision Date: 02/13/2020	SDS Number: 102000003159	Date of last issue: 02/08/2019 Date of first issue: 06/09/2017		
	Titanium d Group 2B: Methyl isol	Possibly carcinogenic to ioxide Possibly carcinogenic to putyl ketone Possibly carcinogenic to	13463-67-7 humans 108-10-1		
OSH		No component of this product present at levels greater than or e on OSHA's list of regulated carcinogens.			
NTP		No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.			
STOT May ca STOT	cted of damaging the - single exposure ause drowsiness or d - repeated exposure ause damage to organ	izziness.	repeated exposure		
Aspira Not cla	ation toxicity assified based on ava		repeated exposure.		
	er information				
<u>Produ</u> Rema		: Solvents may d	grease the skin.		
	12. ECOLOGICAL IN	FORMATION			
Ecoto No dat	xicity ta available				
	stence and degradat ta available	bility			
Bioaccumulative potential No data available					
	i ty in soil ta available				
Other	adverse effects				
Produ	ct:				

Product:

Ozone-Depletion Potential

: Regulation: 40 CFR Protection of Environment; Part 82 Protection of Stratospheric Ozone - CAA Section 602 Class I Substances



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			tured with a Class	oduct neither contains, nor was manufac- s I or Class II ODS as defined by the U.S. ction 602 (40 CFR 82, Subpt. A, App.A + B).
Addit matic	ional ecological infor- n	:	No data available	
SECTION	13. DISPOSAL CONSI	DER	ATIONS	
-	sal methods e from residues	:	Do not dispose o	f waste into sewer.

	•	Do not dispose of waste into sewer.
		Do not contaminate ponds, waterways or ditches with chemi- cal or used container.
		Send to a licensed waste management company.
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.

SECTION 14. TRANSPORT INFORMATION

International Regulations

UNRTDG UN number Proper shipping name Class Packing group Labels	:	UN 1263 PAINT 3 II 3
IATA-DGR UN/ID No. Proper shipping name Class Packing group Labels Packing instruction (cargo aircraft) Packing instruction (passen- ger aircraft)	: : :	364
IMDG-Code UN number Proper shipping name Class Packing group Labels EmS Code Marine pollutant	:	UN 1263 PAINT 3 II 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.



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National Regulations

49 CFR	
UN/ID/NA number	: UN 1263
Proper shipping name	: PAINT
Class	: 3
Packing group	: 11
Labels	: FLAMMABLE LIQUID
ERG Code	: 128
Marine pollutant	: no

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.

SECTION 15. REGULATORY INFORMATION

EPCRA - Emergency Planning and Community Right-to-Know Act

Components	CAS-No.	Component RQ	Calculated product RQ
		(lbs)	(lbs)
Toluene	108-88-3	100	100 (F005)
Methyl isobutyl ketone	108-10-1	100	100 (F003)
Xylene	1330-20-7	100	100 (F003)
Ethylbenzene	100-41-4	100	100 (F003)
Xylene	1330-20-7	100	*

CERCLA Reportable Quantity

*: Calculated RQ exceeds reasonably attainable upper limit.

SARA 304 Extremely Hazardous Substances Reportable Quantity

This material does not contain any components with a section 304 EHS RQ.

SARA 302 Extremely Hazardous Substances Threshold Planning Quantity

This material does not contain any components with a section 302 EHS TPQ.

SARA 311/312 Hazards	Reproductive tox Specific target or Skin corrosion or	gan toxicity (single or	,
SARA 313	The following components are subject to reporting levels es- tablished by SARA Title III, Section 313:		
	Toluene	108-88-3	>= 10 - < 20 %
	Methyl isobutyl ketone	108-10-1	>= 10 - < 20 %
	Ethylbenzene	100-41-4	>= 0.1 - < 1 %



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Clean	Air Act		
This pr	oduct neither contains, nor	was manufactur	ed with a Class I or Class II ODS as defined b
	6. Clean Air Act Section 602		
The fol 61):	lowing chemical(s) are liste	d as HAP under	the U.S. Clean Air Act, Section 112 (40 CFR
,	Toluene	108-88-3	>= 10 - < 20 %
	Methyl isobutyl ketone		>= 10 - < 20 %
-	Xylene	1330-20-7	>= 1 - < 5 %
Accide	ntal Release Prevention (40) CFR 68.130, S	
	lowing chemical(s) are liste Final VOC's (40 CFR 60.48		. Clean Air Act Section 111 SOCMI Intermedi-
	Toluene	[′] 108-88-3	>= 10 - < 20 %
	Methyl isobutyl ketone	108-10-1	>= 10 - < 20 %
	Butyl acetate	123-86-4	>= 10 - < 20 %
	Xylene	1330-20-7	>= 1 - < 5 %
Clean	Water Act		
The fol ble 116		ces are listed un	der the U.S. CleanWater Act, Section 311, Ta
510 110	Toluene	108-88-3	>= 10 - < 20 %
	Butyl acetate	123-86-4	>= 10 - < 20 %
	Xylene	1330-20-7	>= 1 - < 5 %
	Ethylbenzene	100-41-4	>= 0.1 - < 1 %
The fol 117.3:	lowing Hazardous Chemica	Is are listed und	er the U.S. CleanWater Act, Section 311, Tat
	Toluene	108-88-3	>= 10 - < 20 %
	Butyl acetate	123-86-4	>= 10 - < 20 %
	Xylene	1330-20-7	>= 1 - < 5 %
-	Ethylbenzene	100-41-4	>= 0.1 - < 1 %
This pr 307	oduct contains the following	g toxic pollutants	listed under the U.S. Clean Water Act Sectio
	Toluene	108-88-3	>= 10 - < 20 %
This pr	oduct contains the following Toluene	g priority pollutar 108-88-3	nts related to the U.S. Clean Water Act: >= 10 - < 20 %
US Sta	te Regulations		
Massa	chusetts Right To Know		
	Toluene		108-88-3
	Titanium dioxide		13463-67-7
	Methyl isobutyl ketone		108-10-1
	Butyl acetate		123-86-4
	Xylene		1330-20-7
Penns	ylvania Right To Know		
	polyester polyol, non h	azardous	Not Assigned
	Toluene Titanium dioxide		108-88-3 13463-67-7
	Methyl isobutyl ketone		13463-67-7 108-10-1
			100-10-1
			172_26_/
	Butyl acetate Xylene		123-86-4 1330-20-7



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Maine	Maine Chemicals of High Concern				
	Toluene The following ch	emicals are listed as N	108-88-3 laine Chemicals of High Concern:		
Maine	e Chemicals of High (Concern			
	Toluene		108-88-3		
Verm	ont Chemicals of Hig	Ih Concern			
	Toluene		108-88-3		
	Ethylbenzene		100-41-4		
Wash	Washington Chemicals of High Concern				
	Toluene Ethylbenzene		108-88-3 100-41-4		
Califo	ornia Prop. 65				
WARNING: This product can expose you to chemicals including Titanium dioxide, Methyl isobutyl ketone, Ethylbenzene, which is/are known to the State of California to cause cancer, and Toluene, Methyl isobutyl ketone, which is/are known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.					
Califo	ornia List of Hazardo	us Substances			
	Toluene Methyl isobutyl k Butyl acetate Xylene	etone	108-88-3 108-10-1 123-86-4 1330-20-7		
California Permissible Exposure Limits for Chemical Contaminants					

California Permissible Exposure Limits for Chemical Contaminants

Toluene	108-88-3
Titanium dioxide	13463-67-7
Methyl isobutyl ketone	108-10-1
Butyl acetate	123-86-4
2-Propanol, 1-methoxy-, acetate	108-65-6
Xylene	1330-20-7

The components of this product are reported in the following inventories:

TSCA	Substance(s) not listed on TSCA inventory	
DSL	This product contains the following components that ar on the Canadian DSL nor NDSL. polyester polyol, non hazardous polysiloxane, non hazardous	e not

Poly-acrylate

TSCA list

No substances are subject to a Significant New Use Rule.

No substances are subject to TSCA 12(b) export notification requirements.



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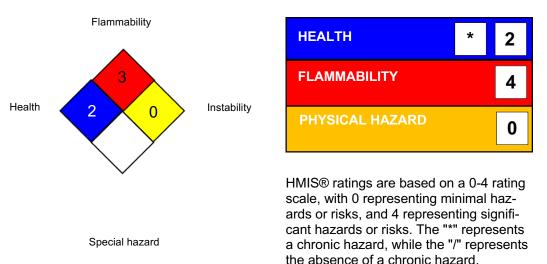
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SECTION 16. OTHER INFORMATION

Further information



HMIS® IV:



Full text of other abbreviations

ACGIH ACGIH BEI NIOSH REL OSHA P0	:	USA. ACGIH Threshold Limit Values (TLV) ACGIH - Biological Exposure Indices (BEI) USA. NIOSH Recommended Exposure Limits USA. OSHA - TABLE Z-1 Limits for Air Contaminants - 1910.1000
OSHA Z-1	:	USA. Occupational Exposure Limits (OSHA) - Table Z-1 Lim- its for Air Contaminants
OSHA Z-2	:	USA. Occupational Exposure Limits (OSHA) - Table Z-2
US WEEL	:	USA. Workplace Environmental Exposure Levels (WEEL)
ACGIH / TWA	:	8-hour, time-weighted average
ACGIH / STEL	:	Short-term exposure limit
NIOSH REL / TWA	:	Time-weighted average concentration for up to a 10-hour workday during a 40-hour workweek
NIOSH REL / ST	:	STEL - 15-minute TWA exposure that should not be exceeded at any time during a workday
OSHA P0 / TWA	:	8-hour time weighted average
OSHA P0 / STEL	:	Short-term exposure limit
OSHA Z-1 / TWA	:	8-hour time weighted average
OSHA Z-2 / TWA	:	8-hour time weighted average
OSHA Z-2 / CEIL	:	Acceptable ceiling concentration
OSHA Z-2 / Peak	:	Acceptable maximum peak above the acceptable ceiling con- centration for an 8-hr shift
US WEEL / TWA	:	8-hr TWA

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



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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 - 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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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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