Version 1.0	Revision Date: 09/17/2020	SDS Nui 0000006		Date of last issue: - Date of first issue: 09/17/2020	
SECTION	1. IDENTIFICATION				
Prod	luct name	: Mast	erSeal TX 1	limestone	
Proc	luct code	: 0000	0000005047	9072 00000000050479072	
Man	ufacturer or supplier's	details			
Com	pany name of supplier	: Mast US, I		Construction Systems	
Addı	ess		0 CHAGRIN hwood OH 4		
Eme	rgency telephone	: Cher	nTel: +1-813	3-248-0585	
Rec	ommended use of the	hemical a	nd restricti	ons on use	
Reco	ommended use	: Prod	uct for const	ruction chemicals	
Rest	rictions on use	: Rese	erved for indu	ustrial and professional use.	

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with 29 CFR 1910.1200

Acute toxicity (Inhalation - vapour)	:	4
Serious eye damage/eye irritation	:	Category 2A
Respiratory sensitization	:	Category 1
Skin sensitization	:	Category 1
Carcinogenicity	:	2
Specific target organ toxicity - repeated exposure	:	Category 1 (Central nervous system)
GHS label elements		
Hazard pictograms	•	
Hazard pictograms	:	Danger

rsion)	Revision Date: 09/17/2020	SDS Number: 000000687746	Date of last issue: - Date of first issue: 09/17/2020
		H351 Suspecte H372 Causes c	se an allergic skin reaction. d of causing cancer. lamage to organs (Central nervous system) ged or repeated exposure.
Preca	utionary Statements	face protection. P271 Use only P260 Do not br P201 Obtain sp P261 Avoid bre P202 Do not ha and understood P284 In case o tion. P270 Do not ea P264 Wash fac handling.	outdoors or in a well-ventilated area. eathe dust or mist. pecial instructions before use. athing dust/ fume/ gas/ mist/ vapours/ spray. andle until all safety precautions have been read
		CENTER/ doctor P305 + P351 + for several minutor to do. Continue P304 + P340 IF keep comfortab P314 Get medi P303 + P352 IF and water. P362 + P364 T reuse.	P338 IF IN EYES: Rinse cautiously with water utes. Remove contact lenses, if present and easy rinsing. FINHALED: Remove person to fresh air and ble for breathing. cal advice/ attention if you feel unwell. FON SKIN (or hair): Wash with plenty of soap ake off contaminated clothing and wash it before eye irritation persists: Call a POISON CENTER
		Storage: P405 Store locl Disposal:	ked up.
		-	of contents/container to appropriate hazardous

CAUSE RESPIRATORY IRRITATION, BREATHLESSNESS, CHEST DISCOMFORT AND REDUCED PULMONARY FUNCTION. OVEREXPOSURE WELL ABOVE THE PEL MAY RESULT IN BRONCHITIS, BRONCHIAL SPASMS AND PULMONARY EDEMA. LONG-TERM EXPOSURE TO ISOCYANATES HAS BEEN REPORTED TO CAUSE LUNG DAMAGE, INCLUDING REDUCED LUNG FUNCTION WHICH MAY BE PERMANENT. ACUTE OR CHRONIC OVEREXPOSURE TO ISOCYANATES MAY CAUSE SENSITIZATION IN SOME INDIVIDUALS, RESULTING IN ALLERGIC RESPIRATORY REACTIONS INCLUDING

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WHEEZING, SHORTNESS OF BREATH AND DIFFICULTY BREATHING. ANIMAL TESTS INDICATE THAT SKIN CONTACT MAY PLAY A ROLE IN CAUSING RESPIRATORY SENSITIZATION.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical nature

: Sealant

Components

Chemical name	CAS-No.	Concentration (% w/w)
Limestone	1317-65-3	>= 15 - < 20
Titanium dioxide	13463-67-7	>= 3 - < 5
talc	14807-96-6	>= 3 - < 5
Stoddard solvent	8052-41-3	>= 1 - < 3
calcium oxide	1305-78-8	>= 1 - < 3
trimethoxy(3-	2530-83-8	>= 0.3 - < 1
(oxiranylmethoxy)propyl)silane		
toluene-2,6-diisocyanate	91-08-7	>= 0.3 - < 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 attend- ance. Do not leave the victim unattended.
If inhaled	:	Remove the affected individual into fresh air and keep the person calm. Assist in breathing if necessary. Immediate medical attention required.
		Call a physician or poison control center immediately. If unconscious, place in recovery position and seek medical advice.
In case of skin contact	:	Wash affected areas thoroughly with soap and water. If irritation develops, seek medical attention.
		If on skin, rinse well with water.
In case of eye contact	:	In case of contact with the eyes, rinse immediately for at least 15 minutes with plenty of water. Immediate medical attention required.
		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	:	Rinse mouth and then drink 200-300 ml of water.

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		is unconscious	e vomiting. romiting or give anything by mouth if the victim or having convulsions. dical attention required.
		Keep respirato Do not give mil Never give any If symptoms pe	g immediately and call a physician. ry tract clear. k or alcoholic beverages. thing by mouth to an unconscious person. ersist, call a physician. mediately to hospital.
	important symptoms ffects, both acute and ed	Causes serious Harmful if inha May cause alle ties if inhaled. Suspected of c	
Notes	to physician	: Treat symptom	atically.

Suitable extinguishing media	:	Water spray Foam Dry powder Carbon dioxide (CO2)
Unsuitable extinguishing media	:	High volume water jet
Hazardous combustion prod- ucts	:	nitrous gases fumes/smoke isocyanate vapor
Further information	:	Keep containers cool by spraying with water if exposed to fire. Dispose of fire debris and contaminated extinguishing water in accordance with official regulations.
		Standard procedure for chemical fires. Use extinguishing measures that are appropriate to local cir- cumstances and the surrounding environment.
Special protective equipment for fire-fighters	:	Firefighters should be equipped with self-contained breathing apparatus and turn-out gear.
		Wear self-contained breathing apparatus for firefighting if nec- essary.

SECTION 6. ACCIDENTAL RELEASE MEASURES

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tive ec	nal precautions, protec- quipment and emer- procedures	:		sonal protective clothing and equipment. tective equipment. ion. ust.
Enviro	onmental precautions	:	Prevent further le	rom entering drains. akage or spillage if safe to do so. taminates rivers and lakes or drains inform ities.
	ds and materials for nment and cleaning up	:	Dike spillage.	
			Keep in suitable,	closed containers for disposal.
SECTION .	7. HANDLING AND STO	DR/	AGE	
	e on protection against d explosion	:	Avoid dust format Provide appropria is formed.	ion. te exhaust ventilation at places where dust
Advice	e on safe handling	:	chines. Ensure thorough y Avoid aerosol forr When handling he be ventilated, and Wear respiratory Danger of bursting Protect against m If bulging of drum	eated product, vapours of the product should l respiratory protection used. protection when spraying. g when sealed gastight. oisture. occurs, transfer to well ventilated area, e pressure, open vent and let stand for 48
			Do not breathe va Avoid exposure - Avoid contact with For personal prote Smoking, eating a plication area. Provide sufficient Dispose of rinse v regulations. Persons susceptil allergies, chronic	obtain special instructions before use.
Condi	tions for safe storage	:	Keep container tig place.	ghtly closed in a dry and well-ventilated

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				Observe label pre Electrical installat the technological	ions / working materials must comply with
		information on stor- nditions	:	Keep only in the oplace. Protect from direct Store protected a	•
	Materia	lls to avoid	:	Observe VCI stor	age rules.
	Recom peratur	mended storage tem- e	:	1 °F / -17 °C	
	Further age sta	information on stor- bility	:	Minimum storage	temperature:

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
toluene-2,6-diisocyanate	91-08-7	STEL value (Inhalable fraction and vapor)	0.005 ppm	ACGIHTLV
		Skin Desig- nation (In- halable frac- tion and va- por)		ACGIHTLV
		TWA value (Inhalable fraction and vapor)	0.001 ppm	ACGIHTLV
		С	0.02 ppm 0.14 mg/m3	OSHA Z-1
		TWA (Inhal- able fraction and vapor)	0.001 ppm	ACGIH
		STEL (Inhal- able fraction and vapor)	0.005 ppm	ACGIH
		TWA	0.005 ppm 0.04 mg/m3	OSHA P0
		STEL	0.02 ppm 0.15 mg/m3	OSHA P0
calcium oxide	1305-78-8	TWA value	2 mg/m3	ACGIHTLV
		REL value	2 mg/m3	NIOSH
		PEL	5 mg/m3	29 CFR 1910.1000 (Table Z-1)

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			TWA value	5 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA	2 mg/m3	ACGIH
			TWA	2 mg/m3	NIOSH RE
			TWA	5 mg/m3	OSHA Z-1
			TWA	5 mg/m3	OSHA P0
Limes	stone	1317-65-3	REL value (Respirable)	5 mg/m3	NIOSH
			REL value (Total)	10 mg/m3	NIOSH
			PEL (Respir- able fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1
			PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA value (Respirable fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA value (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA (total dust)	15 mg/m3	OSHA Z-1
			TWA (respir- able fraction)	5 mg/m3	OSHA Z-1
			TWA (Total dust)	15 mg/m3	OSHA P0
			TWA (respir- able dust fraction)	5 mg/m3	OSHA P0
			TWA (Res- pirable)	5 mg/m3 (Calcium car- bonate)	NIOSH RE
			TWA (total)	10 mg/m3 (Calcium car- bonate)	NIOSH RE
Titani	ium dioxide	13463-67-7	TWA value	10 mg/m3	ACGIHTLY
			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
			TWA (total dust)	15 mg/m3	OSHA Z-1
			TWA (Total dust)	10 mg/m3	OSHA P0
			TWA	10 mg/m3 (Titanium dioxide)	ACGIH
talc		14807-96-6	TWA value (Respirable fraction)	2 mg/m3	ACGIHTL

ersion 0	Revision Date: SDS Number: 09/17/2020 000000687746		Date of last issue: - Date of first issue: 09/17/2020			
			TWA (Dust)	20 Million parti- cles per cubic foot	OSHA Z-3	
			TWA (respir- able dust fraction)	2 mg/m3	OSHA P0	
			TWA (Res- pirable)	2 mg/m3	NIOSH RE	
			TWA	0.1 fibres per cubic centimeter	ACGIH	
			TWA (Res- pirable par- ticulate mat- ter)	2 mg/m3	ACGIH	
Stode	ard solvent	8052-41-3	TWA value	100 ppm	ACGIHTL\	
			REL value	350 mg/m3	NIOSH	
			Ceil_Time	1,800 mg/m3	NIOSH	
			PEL	500 ppm 2,900 mg/m3	29 CFR 1910.1000 (Table Z-1	
			TWA value	100 ppm 525 mg/m3	29 CFR 1910.1000 (Table Z-1	
			TWA	100 ppm	ACGIH	
			TWA	350 mg/m3	NIOSH RE	
			С	1,800 mg/m3	NIOSH RE	
			TWA	500 ppm 2,900 mg/m3	OSHA Z-1	
			TWA	100 ppm 525 mg/m3	OSHA P0	

Occupational exposure limits of decomposition products

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
carbon monoxide	630-08-0	TWA value	25 ppm	ACGIHTLV
		REL value	35 ppm 40 mg/m3	NIOSH
		Ceil_Time	200 ppm 229 mg/m3	NIOSH
		PEL	50 ppm 55 mg/m3	29 CFR 1910.1000 (Table Z-1)
		TWA value	35 ppm 40 mg/m3	29 CFR 1910.1000 (Table Z-1-A)
		CLV	200 ppm 229 mg/m3	29 CFR 1910.1000 (Table Z-1-A)
		TWA	25 ppm	ACGIH
		TWA	35 ppm 40 mg/m3	NIOSH REL
		С	200 ppm 229 mg/m3	NIOSH REL

rsion	Revision Date: SDS Number: 09/17/2020 000000687746		Date of last issue: - Date of first issue: 09/17/2020			
			TWA	50 ppm 55 mg/m3	OSHA Z-1	
			TWA	35 ppm 40 mg/m3	OSHA P0	
			С	200 ppm 229 mg/m3	OSHA P0	
carbon dioxide	124-38-9	TWA value	5,000 ppm	ACGIHTLV		
			STEL value	30,000 ppm	ACGIHTLV	
			REL value	5,000 ppm 9,000 mg/m3	NIOSH	
			STEL value	30,000 ppm 54,000 mg/m3	NIOSH	
			PEL	5,000 ppm 9,000 mg/m3	29 CFR 1910.1000 (Table Z-1)	
			TWA value	10,000 ppm 18,000 mg/m3	29 CFR 1910.1000 (Table Z-1-	
			STEL value	30,000 ppm 54,000 mg/m3	29 CFR 1910.1000 (Table Z-1-	
			TWA	5,000 ppm	ACGIH	
			STEL	30,000 ppm	ACGIH	
			TWA	5,000 ppm 9,000 mg/m3	NIOSH RE	
			ST	30,000 ppm 54,000 mg/m3	NIOSH RE	
			TWA	5,000 ppm 9,000 mg/m3	OSHA Z-1	
			TWA	10,000 ppm 18,000 mg/m3	OSHA P0	
			STEL	30,000 ppm 54,000 mg/m3	OSHA P0	
hydrogen cyanide	gen cyanide	74-90-8	CLV	4.7 ppm (CN)	ACGIHTLV	
			C	4.7 ppm (Cyanide)	ACGIH	
			ST	4.7 ppm 5 mg/m3	NIOSH RE	
			TWA	10 ppm 11 mg/m3	OSHA Z-1	
			STEL	4.7 ppm 5 mg/m3	OSHA P0	

Engineering measures

: Provide adequate exhaust ventilation to control work place concentrations.

Personal protective equipment

Respiratory protection

: When workers are facing concentrations above the occupational exposure limits they must use appropriate certified respirators.

When atmospheric levels may exceed the occupational ex-

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		rators equipped filter can be us change out sch For emergency cluding confine piece pressure (SCBA) or a fu	EL or TLV) NIOSH-certified air-purifying respi- d with an organic vapor sorbent and particulate ed as long as appropriate precautions and nedules are in place. or non-routine, high exposure situations, in- d space entry, use a NIOSH-certified full face- demand self-contained breathing apparatus Il facepiece pressure demand supplied-air R) with escape provisions.
Hand	protection		
R	emarks	vent all skin co prene rubber (I polyethylene p upon condition The suitability f	tant protective gloves should be worn to pre- ntact. Suitable materials may include chloro- Neoprene) nitrile rubber (Buna N) chlorinated olyvinylchloride (Pylox) butyl rubber depending s of use. For a specific workplace should be discussed cers of the protective gloves.
Eye p	protection	Wear face shie Eye wash bottl Tightly fitting sa	afety goggles (chemical goggles). Id if splashing hazard exists. e with pure water afety goggles Id and protective suit for abnormal processing
Skin :	and body protection	skin contact. Suitable mater saran-coated n depending upo Choose body p	a of the exposed skin as possible to prevent all ials may include naterial n conditions of use. protection according to the amount and con- e dangerous substance at the work place.
Prote	ctive measures	Eye wash foun cessible.	e clothing as necessary to prevent contact. tains and safety showers must be easily ac- opropriate PEL or TLV value.
Hygie	ene measures	Remove conta re-use or dispo When using do When using do	othing immediately. minated clothing immediately and clean before se it if necessary. not eat or drink. not smoke. efore breaks and at the end of workday.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : paste

Color

: light gray

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	Odor		:	mild	
	Odor T	hreshold	:	No data available	9
	pН		:	neutral	
	Melting	point	:	No applicable inf	ormation available.
	Boiling	point	:	No applicable inf	ormation available.
	Flash p	oint	:	does not flash	
	Evapor	ation rate	:	No applicable inf	ormation available.
	Flamma	ability (solid, gas)	:		of tests and criteria. Test N.1 (United Nations ns on the Transport of Dangerous Goods).
	Self-igr	hition	:	not self-igniting	
		explosion limit / Upper bility limit	:	No applicable inf	ormation available.
		explosion limit / Lower bility limit	:	No applicable inf	ormation available.
	Vapor p	oressure	:	No applicable inf	ormation available.
	Relative	e vapor density	:	No applicable inf	ormation available.
	Relative	e density	:	No applicable inf	ormation available.
	Density	/	:	9.6 lb/USg (77 °F	7 / 25 °C)
	Solubili Wat	ty(ies) er solubility	:	insoluble (59 °F	/ 15 °C)
	Solu	ubility in other solvents	:	No applicable inf	ormation available.
	Partitio octanol	n coefficient: n- /water	:	No applicable inf	ormation available.
	Autoigr	nition temperature	:	No applicable inf	ormation available.
	Decom	position temperature	:	No decompositio scribed/indicated	n if stored and handled as pre-
	Viscosi Visc	ty :osity, dynamic	:	No applicable inf	ormation available.
	Visc	osity, kinematic	:	No applicable inf	ormation available.

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E	Explosiv	ve properties	:	Not explosive	
(Oxidizin	ig properties	:	Not an oxidizer.	
S	Self-hea	ating substances	:	No data available	
5	Sublima	ation point	:	No applicable info	ormation available.
Γ	Molecular weight		:	No data available	
SECT	FION 10). STABILITY AND RE	EAC	ΓΙVITY	
F	Reactiv	ity	:	No hazardous reascribed/indicated	actions if stored and handled as pre-
				No decompositio	n if stored and applied as directed.
(Chemic	al stability	:	The product is sta scribed/indicated	able if stored and handled as pre-
				No decompositio	n if stored and applied as directed.
	Possibil ions	ity of hazardous reac-	:	Risk of bursting. Reacts with alcoh Reacts with acids Reacts with alkal Reacts with amin Risk of exotherm Risk of polymeriz Contact with certa ness of the subst strength.	s. ies. es. ic reaction.
(Conditio	ons to avoid	:	Avoid moisture. See SDS section	7 - Handling and storage.
I	ncompa	atible materials	:	Acids Amines Alcohols Water Alkalines Strong bases Substances/prod	ucts that react with isocyanates.
	Hazardo product	ous decomposition s	:	nitrogen oxides Aromatic isocyan gases/vapours	ates

SAFETY DATA SHEET

rsion)	Revision Date: 09/17/2020	SDS Numb 000000687	
CTION	11. TOXICOLOGICA	L INFORMATI	ON
Acute	toxicity		
	ful if inhaled.		
Produ			
	oral toxicity	: Remark	ks: No applicable information available.
Acute	inhalation toxicity	: ATE: 14 Remark	4.8 mg/l ks: Determined for vapor
Acute	dermal toxicity	: Remark	ks: No applicable information available.
Skin	corrosion/irritation		
Not cl	assified based on ava	ilable informat	ion.
<u>Produ</u>	<u>ict:</u>		
Rema	rks	: May ca	use skin irritation and/or dermatitis.
	us eye damage/eye		
	es serious eye irritatio	n.	
Produ Rema		. May aa	
Rema	IKS	. way ca	use irreversible eye damage.
Respi	ratory or skin sensi	tization	
-	sensitization ause an allergic skin	reaction.	
-	ratory sensitization		
•	•	a symptoms o	r breathing difficulties if inhaled.
<u>Produ</u>	<u>ict:</u>		
Rema	rks	: Causes	s sensitization.
	cell mutagenicity assified based on ava	ilable informat	ion
	nogenicity		
	ected of causing canc	er.	
-	oductive toxicity		
•	assified based on ava	ilable informat	ion.
STOT	-single exposure		
	assified based on ava	ilable informat	ion.
STOT	-repeated exposure		
Cause	es damage to organs	(Central nervo	us system) through prolonged or repeated exposure
Aspir	ation toxicity		
	assified based on ava		

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Furt	her information			
	<mark>luct:</mark> narks	:	No data availat	le
SECTIO	N 12. ECOLOGICAL INI	FORM	MATION	
	toxicity			
No c	lata available			
	sistence and degradab lata available	ility		
Bioa	accumulative potential			
<u>Con</u>	ponents:			
Tita	nium dioxide:			
Part	ition coefficient: n- nol/water	:	Remarks: not a	pplicable
talc				
	ition coefficient: n- nol/water	:	Remarks: not a	pplicable
Sto	dard solvent:			
	ition coefficient: n- nol/water	:		5.4 (68 °F / 20 °C) on coefficient (n-octanol/water), HPLC method
calc	ium oxide:			
	ition coefficient: n- nol/water	:	Remarks: The substance is in	value has not been determined because the organic.
trim	ethoxy(3-(oxiranylmet	hoxy)propyl)silane:	
	ition coefficient: n-	:	log Pow: -0.915	
octa	nol/water		Method: other (Remarks: unme	
tolu	ene-2,6-diisocyanate:			
	ition coefficient: n- nol/water	:	log Pow: 3.74 Method: other (calculated)
	ility in soil lata available			
Oth	er adverse effects			
Pro	duct:			
	tional ecological infor-	:	There is a high harmful to aqua	probability that the product is not acutely ttic organisms.

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		•	not been tested. The statements on ecotoxi- n derived from the properties of the individual
SECTION	13. DISPOSAL CONSI	DERATIONS	
Dispo	osal methods		
Waste	e from residues	cal or used conta Dispose of in acc tions.	ate ponds, waterways or ditches with chemi- ainer. cordance with national, state and local regula- e into drains/surface waters/groundwater.
Conta	minated packaging		ackaging should be emptied as far as possible in the same manner as the sub-

SECTION 14. TRANSPORT INFORMATION

International Regulations

UNRTDG Not permitted for transport

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

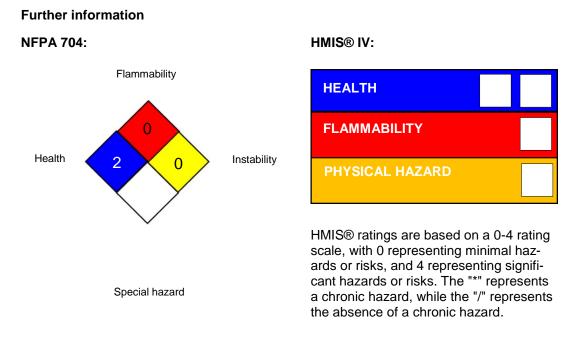
SARA 313		omponents are subject. RA Title III, Section 3	ct to reporting levels es 13:
	toluene-2,6- diisocyanate	91-08-7	
US State Regulations			
Pennsylvania Right To Know			
calcium oxide			1305-78-8
Limestone			1317-65-3
Titanium dioxide			13463-67-7
talc			14807-96-6

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	Stoddard solvent 4-methyl-m-phen	ylene diisocyanate	8052-41-3 584-84-9
New .	Jersey Right To Kno	w	
	calcium oxide		1305-78-8
	Limestone		1317-65-3
	Titanium dioxide		13463-67-7
	talc		14807-96-6
	Stoddard solvent		8052-41-3
	toluene-2,6-diiso	cyanate	91-08-7
Califo	ornia Prop. 65		

WARNING: This product can expose you to chemicals including 4-methyl-m-phenylene diisocyanate, which is/are known to the State of California to cause cancer, and methanol, 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.

The ingredients of this product are reported in the following inventories:TSCA:On the inventory, or in compliance with the inventory

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) ACGIH	:	OSHA - Table Z-1 (Limits for Air Contaminants) 29 CFR 1910.1000 USA. ACGIH Threshold Limit Values (TLV)
ACGIHTLV	:	American Conference of Governmental Industrial Hygienists

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NIOSH NIOSH REL OSHA P0 OSHA Z-1		 NIOSH Pocket USA. NIOSH USA. OSHA - 1910.1000 USA. Occupation its for Air Control 	USA. Occupational Exposure Limits (OSHA) - Table Z-1 Lim- its for Air Contaminants USA. Occupational Exposure Limits (OSHA) - Table Z-3 Min- eral Dusts		
OSHA Z-3 29 CFR 1910.1000 (Table Z-		eral Dusts			
1-A) / CLV 29 CFR 1910.1000 (Table Z- 1-A) / STEL value			Short Term Exposure Limit (STEL):		
29 CFR 1910.1000 (Table Z- 1-A) / TWA value 29 CFR 1910.1000 (Table Z-		Ū	Time Weighted Average (TWA): Permissible exposure limit		
1) / PEL ACGIH / TWA ACGIH / STEL ACGIH / C ACGIHTLV / CLV ACGIHTLV / Skin Designa-		 Short-term ex Ceiling limit Ceiling Limit \ 	8-hour, time-weighted average Short-term exposure limit Ceiling limit Ceiling Limit Value: Skin Designation:		
ACGIH NIOSH NIOSH NIOSH	HTLV / STEL value HTLV / TWA value H / Ceil_Time H / REL value H / STEL value H REL / TWA	: Time Weighte : Ceiling Limit V : Recommende : Short Term E : Time-weighted	cposure Limit (STEL): d Average (TWA): ′alue and Time Period (if specified): d exposure limit (REL): cposure Limit (STEL): d average concentration for up to a 10-hour		
NIOSH REL / ST		: STEL - 15-mir	workday during a 40-hour workweek STEL - 15-minute TWA exposure that should not be exceeded at any time during a workday		
OSHA OSHA OSHA OSHA OSHA	H REL / C P0 / TWA P0 / STEL P0 / C Z-1 / TWA Z-1 / C Z-3 / TWA	 Ceiling value 8-hour time w Short-term ex Ceiling limit 8-hour time w Ceiling 	not be exceeded at any time. eighted 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 -

Version	Revision Date:	SDS Number:	Date of last issue: -
1.0	09/17/2020	00000687746	Date of first issue: 09/17/2020

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

Revision Date : 09/17/2020

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