

Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Issue date: 09/26/2020 Revision date: 08/18/2020 Supersedes: 04/09/2015

Version: 1.0

Chernical		
SECTION 1: Identification		
1.1. Identification		
Product form	: Substance	
Trade name	: POLY-G® 30-400 T	
Chemical name	: Propoxylated trimethylolpropane	
CAS-No.	: 25723-16-4	
Formula	: (C3H6O)n(C3H6O)n(C3H6O)nC6H14O3	
Synonyms	<ul> <li>Propylidynetrimethanol, propoxylated / Trimethylolpropane propoxylate trimethylolpropane / Trimethylolpropane propoxylated / 1,1,1-Trimethylol / .alphaHydroomegahydroxypoly[oxy(methyl-1,2-ethanediyl)] ether (hydroxymethyl)-1,3-propanediol (3:1) / Trimethylolpropane poly(oxypro Polypropylene glycol trimethylolpropane triether / Polypropylene glycol 2-ethyl-2-(hydroxymethyl)-1,3-propanediol</li> </ul>	olpropane, propoxylated with 2-ethyl-2- opylene) triether /
1.2. Recommended use and restriction		
Use of the substance/mixture	: chemical intermediate for urethane polymer production	
1.3. Supplier		
Monument Chemical 2450 Olin Road Brandenburg, KY 40108 - USA T (270)422-6860 <u>sds@monumentchemical.com</u> - <u>www.monu</u>	imentchemical.com	
1.4. Emergency telephone number		
Emergency number	: 24 HR CHEMTREC: 1-800-424-9300 (International +1 703-741-5970); Assistance: 1-270-422-6860	24 HR Emergency
SECTION 2: Hozard(a) identificati	07	
SECTION 2: Hazard(s) identificati		
2.1. Classification of the substance of	or mixture	
GHS US classification Not classified		
2.2. GHS Label elements, including p	precautionary statements	
According to the corresponding national regu	lations there is no labelling obligation for this product.	
No additional information available		
2.4. Unknown acute toxicity (GHS US	\$)	
Not applicable		
SECTION 3: Composition/Informa	tion on ingredients	
3.1. Substances		
Substance type	: UVCB	
Name	Product identifier	%
Propoxylated trimethylolpropane	(CAS-No.) 25723-16-4	99 – 100
(Main constituent)		
Full text of hazard classes and H-statements	: see section 16	
3.2. Mixtures		
Not applicable		
SECTION 4: First-aid measures		
4.1. Description of first aid measures	\$	
First-aid measures general	: Never give anything by mouth to an unconscious person. If you feel unvadvice (show the label where possible).	well, seek medical
First-aid measures after inhalation	: Allow affected person to breathe fresh air. Allow the victim to rest.	
First-aid measures after skin contact	: Remove affected clothing and wash all exposed skin area with mild soa by warm water rinse.	ıp and water, followed
10/11/2020	EN (English LIS)	Page

### Safety Data Sheet

First-aid measures after	eye contact	: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness
First-aid measures after	indestion	persists. : Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.
	5	
.2. Most importar Potential Adverse huma	it symptoms and effects	: Based on available data, the classification criteria are not met.
symptoms		
Symptoms/effects		: Not expected to present a significant hazard under anticipated conditions of normal use.
.3. Immediate me	dical attention and spec	ial treatment, if necessary
lo additional information	available	
SECTION 5: Fire-fig	hting measures	
	unsuitable) extinguishin	g media
Suitable extinguishing n	nedia	: Foam. Dry powder. Carbon dioxide. Water spray. Sand.
Unsuitable extinguishing	j media	: Do not use a heavy water stream.
.2. Specific hazar	ds arising from the chen	nical
	tive equipment and prec	
Firefighting instructions		: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire-fighting water from entering environment.
Protection during firefight	iting	: Do not enter fire area without proper protective equipment, including respiratory protection.
SECTION 6: Accide	ental release measu	res
.1. Personal prec	autions, protective equip	oment and emergency procedures
.1.1. For non-emerg	gency personnel	
Emergency procedures		: Evacuate unnecessary personnel.
.1.2. For emergency	y responders	
Protective equipment		: Equip cleanup crew with proper protection.
Emergency procedures		: Ventilate area.
.2. Environmenta	precautions	
Prevent entry to sewers a	nd public waters. Notify a	uthorities if liquid enters sewers or public waters.
.3. Methods and r	material for containment	and cleaning up
Methods for cleaning up	1	: Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.
.4. Reference to c	ther sections	
See Heading 8. Exposure	e controls and personal pro	otection.
SECTION 7: Handli	ng and storage	
7.1. Precautions for	or safe handling	
Precautions for safe har	ıdling	: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapor.
.2. Conditions for	safe storage, including	any incompatibilities
Storage conditions		: Keep only in the original container in a cool, well ventilated place away from : Ignition sources. Keep container closed when not in use.
Incompatible products		: Strong bases. Strong acids.
Incompatible materials		: Sources of ignition. Direct sunlight.
	ure controls/person	hal protection
SECTION <u>8: Expos</u>		
SECTION 8: EXPOS		

No additional information available

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

8.2. Appropriate engineering controls

#### 8.3. Individual protection measures/Personal protective equipment

#### Personal protective equipment:

Avoid all unnecessary exposure.

#### Hand protection:

Wear protective gloves.

#### Eye protection:

Chemical goggles or safety glasses

#### **Respiratory protection:**

Wear appropriate mask

#### Other information:

Do not eat, drink or smoke during use.

#### **SECTION 9: Physical and chemical properties**

Physical state: LiquidAppearance: Colories to pale yellow liquid.Color: Colouries to yellowOdor: mildOdor threshold: No data availablepH: 5 - 7 (@ 25 Deg. C)Melting point: No data availableFreezing point: No data availableForeing point: No data availableFalsh point: No data availableFlash point: No data availableRelative apor density at 20 °C: No data availableRelative dansity: 1 - 1.1 g/mlMolecular mass: 20 soluble in water.Partition coefficient n-octanol/water (Log Pow: 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 2'C'Auto-ignition temperature: No data availableViscosity, kinematic: No data availableViscosity, kinematic: No data availableViscosity, kinematic: No data available	9.1. Information on basic physical and ch	emical properties
Color: Colourless to yellowOdor: mildOdor threshold: No data availableOdor threshold: S - 7 (@ 25 Deg. C)Melting point: No data availableFreezing point: No data availableBoiling point: No fammable.Flash point: No fata availableFlash point: No fata availableRelative evaporation rate (butyl acetate=1): No fata availableRelative evapor density at 20 °C: No data availableRelative evapor density at 20 °C: Soluble in water.Relative density: 1 - 1.1 g/mlMolecular mass: ~420 g/molSolublity: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 178 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 C)Auto-ignition temperature: No data availableViscosity, kinematic: No data availableViscosity, kinematic: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data available<	Physical state	: Liquid
Odor: mildOdor threshold: No data availablePH: 5 - 7 (@ 25 Deg. C)Melting point: No data availableFreezing point: No data availableBoling point: No data availableBoling point: No data availableRelative evaporation rate (butyl acetate=1): No data availableFlammability (solid, gas): No flammable.Vapor pressure: No data availableRelative evapor density at 20 °C: No data availableRelative density: 1 - 1.1Specific gravity / density: 1 - 1.1 g/mlMolecular mass: ~ 420 g/molSolubility: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 c/C)Auto-ignition temperature: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature: No data availableViscosity, kinematic: No data availableKispoin limits: No data availableExplosion limits: No data availableExplosion limits: No data availableExplosion limits: No data available	Appearance	: Colorless to pale yellow liquid.
Odor threshold: No data availablepH: 5 - 7 (@ 25 Deg. C)Melting point: No data availableFreezing point: No data availableBoling point: No taplicable (decomposes), OECD 103: Boling PointFlash point: No data availableVapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: 1 - 1.1Solubility: SolubilityNolecular mass: Solubile in water.Partition coefficient n-octanol/water (Log Pow): No data availableNuto-coefficient n-octanol/water (Log Pow): No data availableViscosity, kinematic: No data available <td>Color</td> <td>: Colourless to yellow</td>	Color	: Colourless to yellow
PH: 5 - 7 (@ 25 Deg. C)Melting point: No data availableFreezing point: No data availableBolling point: No tapplicable (decomposes), OECD 103: Bolling PointFlash point: > 217 °C (Open cup)Relative evaporation rate (butyl acetate=1): No data availableFiamability (solid, gas): No data availableVapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: 1 - 1.1Specific gravity / density: 1 - 1.1 g/mlMolecular mass: ~ 420 g/molSolubility: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °CAuto-ignition temperature: No data availableViscosity, kinematic: No data availableViscosity, kinema	Odor	: mild
Melting point: No data availableFreezing point: No data availableBoiling point: No ta applicable (decomposes), OECD 103: Boiling PointFlash point: > 217 °C (Open cup)Relative evaporation rate (butyl acetate=1): No data availableFlammability (solid, gas): No flammable.Vapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: 1 - 1.1Specific gravity / density: 1 - 1.1 g/mlMolecular mass: < 420 g/mol	Odor threshold	: No data available
FreedrigFreedrigFreedrig: No data availableBoiling point: No data available (decomposes), OECD 103: Boiling PointFlash point: > 217 °C (Open cup)Relative evaporation rate (butyl acetate=1): No data availableFlammability (solid, gas): No flammable.Vapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: 1 - 1.1Specific gravity / density: 1 - 1.1 g/mlMolecular mass: ~ 420 g/molSolubility: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature: No data availableViscosity, kinematic: No data availableViscosity, kinematic </td <td>рН</td> <td>: 5 – 7 (@ 25 Deg. C)</td>	рН	: 5 – 7 (@ 25 Deg. C)
Boiling point:Not applicable (decomposes), OECD 103: Boiling PointFlash point:> 217 °C (Open cup)Relative evaporation rate (butyl acetate=1):No data availableFlammability (solid, gas):Non flammable.Vapor pressure:No data availableRelative vapor density at 20 °C:No data availableRelative density:1 – 1.1Specific gravity / density:1 – 1.1Molecular mass:~ 420 g/molSolubility:Soluble in water.Partition coefficient n-octanol/water (Log Pow):1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C (CAuto-ignition temperature:325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature:No data availableViscosity, kinematic:No data availableViscosity, dynamic:No data availableViscosity, dynamic:No data availableExplosion limits:No data availableExplosive properties:No data available	Melting point	: No data available
Flash point: > 217 °C (Open cup)Relative evaporation rate (butyl acetate=1): No data availableFlammability (solid, gas): Non flammable.Vapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: 1 - 1.1Specific gravity / density: 1 - 1.1 g/mlMolecular mass: 3 < 420 g/mol	Freezing point	: No data available
Relative evaporation rate (butyl acetate=1): No data availableFlammability (solid, gas): Non flammable.Vapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: 1 - 1.1Specific gravity / density: 1 - 1.1 g/mlMolecular mass: ~420 g/molSolubility: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C,Auto-ignition temperature: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data availableExplosive properties: No data available	Boiling point	: Not applicable (decomposes), OECD 103: Boiling Point
Flammability (solid, gas):Non flammable.Vapor pressure:No data availableRelative vapor density at 20 °C:No data availableRelative density:1 – 1.1Specific gravity / density:1 – 1.1 g/mlMolecular mass:~ 420 g/molSolubility:Soluble in water.Partition coefficient n-octanol/water (Log Pow):1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C (Soluble in water.Partition temperature:325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature:No data availableViscosity, kinematic:No data availableViscosity, dynamic:No data availableExplosion limits:No data availableExplosive properties:No data available	Flash point	: > 217 °C (Open cup)
Vapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: 1 – 1.1Specific gravity / density: 1 – 1.1 g/mlMolecular mass: ~420 g/molSolubility: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data availableExplosive properties: No data available	Relative evaporation rate (butyl acetate=1)	: No data available
NoA data availableRelative vapor density at 20 °C:No data availableRelative density:1 – 1.1Specific gravity / density:1 – 1.1 g/mlMolecular mass:~ 420 g/molSolubility:Soluble in water.Partition coefficient n-octanol/water (Log Pow):1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature:325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature:No data availableViscosity, kinematic:No data availableViscosity, dynamic:No data availableExplosion limits:No data availableExplosior properties:No data available	Flammability (solid, gas)	: Non flammable.
Relative density: 1 – 1.1Specific gravity / density: 1 – 1.1 g/mlMolecular mass: ~ 420 g/molSolubility: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data availableExplosior properties: No data available	Vapor pressure	: No data available
Specific gravity / density: 1 – 1.1 g/mlMolecular mass: ~420 g/molSolubility: Soluble in water.Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data availableExplosive properties: No data available	Relative vapor density at 20 °C	: No data available
Molecular mass:~ 420 g/molSolubility:Soluble in water.Partition coefficient n-octanol/water (Log Pow):1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature:325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature:No data availableViscosity, kinematic:No data availableViscosity, dynamic:No data availableExplosion limits:No data availableExplosive properties:No data available	Relative density	: 1–1.1
Solubility:Soluble in water.Partition coefficient n-octanol/water (Log Pow):1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature:325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature:No data availableViscosity, kinematic:No data availableViscosity, dynamic:No data availableExplosion limits:No data availableExplosive properties:No data available	Specific gravity / density	: 1 – 1.1 g/ml
Partition coefficient n-octanol/water (Log Pow): 1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)Auto-ignition temperature: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data availableExplosive properties: No data available	Molecular mass	: ~ 420 g/mol
°C)Auto-ignition temperature: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))Decomposition temperature: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data availableExplosive properties: No data available	Solubility	: Soluble in water.
Decomposition temperature: No data availableViscosity, kinematic: No data availableViscosity, dynamic: No data availableExplosion limits: No data availableExplosive properties: No data available	Partition coefficient n-octanol/water (Log Pow)	
Viscosity, kinematic:No data availableViscosity, dynamic:No data availableExplosion limits:No data availableExplosive properties:No data available	Auto-ignition temperature	: 325 °C (EU Method A.15: Auto-ignition Temperature (liquids and gases))
Viscosity, dynamic: No data availableExplosion limits: No data availableExplosive properties: No data available	Decomposition temperature	: No data available
Explosion limits       : No data available         Explosive properties       : No data available	Viscosity, kinematic	: No data available
Explosive properties : No data available	Viscosity, dynamic	: No data available
	Explosion limits	: No data available
Oxidizing properties : No data available	Explosive properties	: No data available
	Oxidizing properties	: No data available
0.2. Other information	9.2. Other information	

No additional information available

#### SECTION 10: Stability and reactivity 10.1. Reactivity

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

10.2. Chemical stability	
Not established.	
10.3. Possibility of hazardous reactions	
Not established.	
10.4. Conditions to avoid	
Direct sunlight. Extremely high or low temperatures.	
10.5. Incompatible materials	
Strong acids. Strong bases.	
10.6. Hazardous decomposition products	
fume. Carbon monoxide. Carbon dioxide.	
<b>SECTION 11: Toxicological information</b>	
11.1. Information on toxicological effects	
Acute toxicity (oral)	Not classified
Acute toxicity (dermal)	Not classified
Acute toxicity (inhalation)	Not classified
Propoxylated trimethylolpropane (25723-16-4	
LD50 oral rat	> 2500 mg/kg body weight (OECD 423: Acute Oral Toxicity – Acute Toxic Class Method, Rat, Female, Experimental value, Oral, 14 day(s))
LD50 dermal rat	> 2000 mg/kg body weight (OECD 402: Acute Dermal Toxicity, 24 h, Rat, Male / female, Experimental value, Dermal, 14 day(s))
Skin corrosion/irritation	Not classified
	pH: 5 – 7 (@ 25 Deg. C)
Serious eye damage/irritation	Not classified
	pH: 5 – 7 (@ 25 Deg. C)
1 ,	Not classified
Germ cell mutagenicity	Not classified
Carcinogenicity	Not classified
Reproductive toxicity	Not classified
STOT-single exposure	Not classified
STOT-repeated exposure	Not classified
Propoxylated trimethylolpropane (25723-16-4)	
NOAEL (oral,rat,90 days)	≥ 1000 mg/kg body weight Animal: rat, Guideline: OECD Guideline 407 (Repeated Dose 28- Day Oral Toxicity in Rodents)
Aspiration hazard	Not classified
Viscosity, kinematic	No data available
Potential Adverse human health effects and symptoms	Based on available data, the classification criteria are not met.
Symptoms/effects	Not expected to present a significant hazard under anticipated conditions of normal use.

### **SECTION 12: Ecological information**

12.1. Toxicity

Propoxylated trimethylolpropane (25723-16-4)		
LC50 fish 1	> 100 mg/l (Exposure time: 96 h - Species: Danio rerio [static])	
EC50 Daphnia 1	> 100 mg/l (EU Method C.2, 48 h, Daphnia magna, Static system, Fresh water, Experimental value, GLP)	
12.2 Bergistoppe and degradability	· ·	

### 12.2. Persistence and degradability

Propoxylated trimethylolpropane (25723-16-4)	
Persistence and degradability	Not established.

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

12.3.	Bioaccumulative potential	
Pro	poxylated trimethylolpropane (25723-16-4)	
Par	tition coefficient n-octanol/water (Log Pow)	1.78 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 25 °C)
Bioa	accumulative potential	Not established.
12.4.	Mobility in soil	

No additional information available

#### 12.5. Other adverse effects

Other information

: Avoid release to the environment.

<b>SECTION 13: Disposal consideration</b>	S
13.1. Disposal methods	
Product/Packaging disposal recommendations	: Dispose in a safe manner in accordance with local/national regulations.
Ecology - waste materials	: Avoid release to the environment.

#### **SECTION 14: Transport information**

#### **Department of Transportation (DOT)**

In accordance with DOT

Not regulated

#### Transport by sea

Not regulated

#### Air transport

Not regulated

ECTION 15: Regulatory information	
5.1. US Federal regulations	
Propoxylated trimethylolpropane (25723-16-4)	
Listed on the United States TSCA (Toxic Substances Control Ac	ct) inventory
EPA TSCA Regulatory Flag	XU - XU - indicates a substance exempt from reporting under the Chemical Data Reporting Rule, (40 CFR 711).
All components of this product are listed, or excluded from listing Substances Control Act (TSCA) inventory	g, on the United States Environmental Protection Agency Toxic
	or chemicals in excess of the applicable de minimis concentration as specified ection 313 of Title III of the Superfund Amendments and Reauthorization Act of

#### 15.2. International regulations

CANADA

#### Propoxylated trimethylolpropane (25723-16-4)

Listed on the Canadian DSL (Domestic Substances List)

#### **EU-Regulations**

#### Propoxylated trimethylolpropane (25723-16-4)

Listed on the EU NLP (No Longer Polymers) inventory

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

#### **National regulations**

#### Propoxylated trimethylolpropane (25723-16-4)

- Listed on the AICS (Australian Inventory of Chemical Substances)
- Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China)
- Listed on the Japanese ENCS (Existing & New Chemical Substances) inventory
- Listed on the Japanese ISHL (Industrial Safety and Health Law)
- Listed on KECL/KECI (Korean Existing Chemicals Inventory)
- Listed on NZIoC (New Zealand Inventory of Chemicals)
- Listed on PICCS (Philippines Inventory of Chemicals and Chemical Substances)
- Listed on the TCSI (Taiwan Chemical Substance Inventory)

#### 15.3. US State regulations

California Proposition 65 - This product does not contain any substances known to the state of California to cause cancer, developmental and/or reproductive harm

#### **SECTION 16: Other information**

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Revision date	:	08/18/2020
Other information	:	None.

#### SDS US (GHS HazCom 2012)

DISCLAIMER: Monument Chemical believes that the information expressly set forth in this Safety Data Sheet (SDS) is accurate as of the date of publication. MONUMENT CHEMICAL EXPRESSLY DISCLAIMS ALL WARRANTIES OF EVERY KIND AND NATURE, EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Unless indicated otherwise word for word on the safety data sheet, the information does not apply to substances/preparations/mixtures in purer form, mixed with other substances or in processes. The safety data sheet offers no quality specification for the substances/preparations/mixtures in question. Monument Chemical assumes no responsibility for any use of or reliance upon the data provided in this SDS. Given the variety of factors that can affect the use of the material, some of which are uniquely within the user's knowledge and control, the user should independently evaluate (i) the completeness and accuracy of the information provided herein and (ii) the material to determine whether it is suitable and safe for the user's intended use.

Monument Chemical provides information in electronic form as a service to its customers. Due to the remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, Monument Chemical makes no representations as to its completeness or accuracy. In addition, information obtained from a database may not be as current as the information in the SDS available directly from Monument Chemical.