



# SAFETY DATA SHEET

<b>SECTION 1.0</b>	<b>PRODUCT AND COMPANY IDENTIFICATION</b>
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**Product Identifier**

UNIPAR® D 130 ST

**Substance/mixture**

Substance

**Recommended use (identified)**

Industrial Solvent, Functional Fluid, Process Fluid

**Uses advised against**

Do not use for any purpose other than the one for which it is intended.

**Manufacturer/Importer/Supplier/Distributor Information**UNISOURCE-ENERGY, LLC  
40 Shuman Blvd, Suite 290  
Naperville, IL 60563**E-mail**

orders@unisource-energy.com

**Telephone number**

Phone: 630-470-6030 Fax: 630-470-6031

**Emergency telephone number**UNISOURCE-ENERGY, LLC  
1-800-444-5510CHEMTREC  
1-800-424-9300

<b>SECTION 2.0</b>	<b>HAZARD(S) IDENTIFICATION</b>
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**OSHA/HCS status**

Aspiration Hazards -- Category 1

**GHS label elements****Signal word**

DANGER



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## Hazard statement

May be fatal if swallowed and enters airways

## Precautionary statement

### Ingestion

If SWALLOWED: Immediately call a POISON CENTER or doctor/physician  
Do NOT induce vomiting

### Storage

Store locked up

### Disposal

Dispose of contents/container to an approved waste disposal plant

### Unknown Acute Toxicity

No information available

## Hazard(s) not otherwise classified (HNOC)

None known

## Other information

Contaminated surfaces will be extremely slippery

If swallowed accidentally, the product may enter the lungs due to its low viscosity and lead to the rapid development of very serious pulmonary lesions (medical survey during 48 hours).

Should not be released into the environment.

## SECTION 3.0

## COMPOSITION/INFORMATION ON INGREDIENTS

### Chemical name

A complex and variable combination of paraffinic and cyclic hydrocarbons having a carbon number range of C<sub>15</sub> to C<sub>20</sub> and a boiling range of approximately 240°C to 335°C

The aromatic content is < 0.03%

### CAS number/other identifiers

Ingredient Name	%	CAS number
Hydrocarbons, C <sub>15</sub> to C <sub>20</sub> , n-alkanes, Isoalkanes, cyclics, < 0.03% aromatics*	100	*

\*Related CAS: 64742-46-7

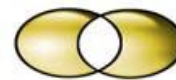
## SECTION 4.0

## FIRST AID MEASURES

### Description of necessary first aid measures

#### General advice

IN CASE OF SERIOUS OR PERSISTENT CONDITIONS, CALL A DOCTOR OR  
EMERGENCY MEDICAL CARE



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## Eye contact

Rinse thoroughly with plenty of water, also under the eyelids. Keep eye wide open while rinsing.

## Inhalation

In case of intense concentrations of vapors, fumes or spray, transport the person away from the contaminated zone, keep warm and allow to rest.

## Skin contact

Remove contaminated clothing and shoes. Wash off with soap and water.

## Ingestion

If swallowed, do not induce vomiting - seek medical advice.

Risk of product entering the lungs on vomiting after ingestion. In this case, the casualty should be sent immediately to hospital.

## Protection of First Aiders

Use personnel protective equipment

## Most important symptoms/effects, acute and delayed

### Skin contact

Non-irritating during normal use

### Eye contact

Burning feeling and temporary redness

### Inhalation

Vapors inhaled on strong concentration have a narcotic effect on the central nervous system

### Ingestion

If swallowed accidentally, the product may enter the lungs due to its low viscosity and lead to the rapid development of very serious pulmonary lesions (medical survey during 48 hours)

Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhea.

## Indication of immediate medical attention and special treatment , if necessary

### Note to physician

Treat symptomatically

<b>SECTION 5.0</b>	<b>FIRE-FIGHTING MEASURES</b>
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### Suitable extinguishing media

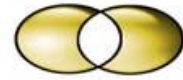
Foam, Dry powder. Carbon dioxide (CO<sub>2</sub>), Water spray.

### Uniform Fire Code

Combustible Liquid: III-B

### Unsuitable extinguishing media

Do not use a solid water stream as it may scatter and spread fire.



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## Special Hazard

Incomplete combustion and thermolysis may produce gases of varying toxicity such as carbon monoxide, carbon dioxide, various hydrocarbons, aldehydes and soot. These may be highly dangerous if inhaled in confined spaces or at high concentrations.

## Explosion Hazard

Sensitivity to Mechanical Impact – None

Sensitivity to Static Discharge – May be ignited by friction, heat, sparks or flames.

## Special protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand. MISHA/NIOSH (approved or equivalent) and full protective gear. Evacuate non-essential personnel.

<b>SECTION 6.0</b>	<b>ACCIDENTAL RELEASE MEASURES</b>
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## Personal precautions, protective equipment and emergency procedures

### General Information

Use personal protective equipment

Evacuate non-essential personnel

Ensure adequate ventilation, especially in confined areas

ELIMINATE all ignition sources (no smoking, fires, sparks or flames in immediate area)

Do not touch or walk through spilled material

### Other information

Remove all sources of ignition

## Environmental precautions

Prevent further leakage or spillage if safe to do so. Dike to collect liquid spills. The product should not be allowed to enter drains, water courses or the soil. Local authorities should be advised if significant spillages cannot be contained. See Section 12 for additional Ecological Information.

## Methods and materials for containment and cleaning up

Soak up with inert absorbent material. Keep in suitable, closed container for disposal.

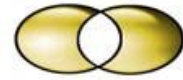
Following product recovery, flush area with water.

<b>SECTION 7.0</b>	<b>HANDLING AND STORAGE</b>
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## Precautions for safe handling

### Advice on safe handling

For personal protection see Section 8. Avoid contact with skin, eyes and clothing. Use only in well ventilated areas. Do not breathe vapors or spray mist.



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**Technical measures**

Ensure adequate ventilation.  
Do not spray at high pressure (> 3 bar)

**Prevention of fire and explosion**

Handle away from any source of ignition (open flame and sparks) and heat (hot manifolds or casings). Do not smoke.  
Take precautionary measures against static discharges.

**Hygiene measures**

Ensure the application of strict rules of hygiene by the personnel exposed to the risk of contact with the product. When using, do not eat, drink or smoke.  
Regular cleaning of equipment, work area and clothing is recommended. Do not dry hands with rags that have been contaminated with product. Do not use abrasives, solvents or fuels.  
Wash hands before breaks and at the end of workday.

**Conditions for safe storage, including any incompatibilities**

**Technical measures/Storage conditions**

Design the installations in order to avoid accidental emissions of product (due to seal breakage, for example) onto hot casings or electrical contacts.  
Storage installations should be designed with adequate bunds so as to prevent ground or water pollution in case of leaks or spills.  
Keep in a bunded area. Keep in a dry, cool and well-ventilated place.  
Keep away from open flames, hot surfaces and sources of ignition. Ground/bond containers, tanks and transfer/receiving equipment. Store at room temperature.  
Keep containers tightly closed and properly labelled.

**Packaging material**

Keep only in the original container or in a suitable container for this kind of product, steel stainless steel

**Materials to avoid**

Strong acids, Oxidizing agents

<b>SECTION 8.0</b>	<b>EXPOSURE CONTROLS/PERSONAL PROTECTION</b>
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**Control Parameters**

**Exposure Limits (Mineral oil mist)**

OSHA (PEL)	TWA	5 mg/m <sup>3</sup>
NIOSH (REL)	TWA	5 mg/m <sup>3</sup>
	STEL	10 mg/m <sup>3</sup>
ACGIH (TLV)	TWA	5 mg/m <sup>3</sup> (highly refined)

**Exposure controls**

When working in confined areas (tanks, containers, etc.), ensure that there is a supply of air suitable for breathing and wear recommended equipment.



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Apply technical measures to comply with the occupational exposure limits.

## Individual protection measures, such as personal protective equipment

### General information

Protective engineering solutions should be implemented and in use before personal equipment is considered. These recommendations apply to the product as supplied. If the product is used in mixtures, it is recommended that you contact the appropriate protective equipment suppliers.

### Eye/Face protection

If splashes are likely to occur: Safety glasses with side shields

### Skin and body protection

Wear suitable protective clothing. Protective shoes or boots.

### Hand protection

Protective gloves

### Respiratory protection

If exposure limits are exceeded or irritation is experienced. NIOSH/MAHA approved respiratory protection should be worn. Positive pressure supplied air respirators may be required for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current regulations.

### Hygiene measures

Ensure the application of strict rules of hygiene by the personnel exposed to the risk of contact with the product. When using, do not eat, drink or smoke.

Regular cleaning of equipment, work area and clothing is recommended. Do not dry hands with rags that have been contaminated with product. Do not use abrasives, solvents or fuels.

Wash hands before breaks and at the end of workday

## SECTION 9.0

## PHYSICAL AND CHEMICAL PROPERTIES

<b>Physical state @ 20°C</b>	Liquid
<b>Color</b>	Colorless
<b>Odor</b>	Hydrocarbon like
<b>Odor threshold</b>	No information available
<b>pH</b>	Not applicable
<b>Melting point/freezing point</b>	No information available
<b>Initial boiling point and boiling range</b>	275 – 330°C (527 – 626°F) ISO 3405
<b>Flash point</b>	>133°C (>271°F) ASTM D93
<b>Evaporation rate</b>	No information available
<b>Upper explosive (flammable) limits</b>	6 %
<b>Lower explosive (flammable) limits</b>	1 %
<b>Vapor pressure</b>	0.01 hPa @ 20°C



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<b>Vapor density</b>	No information available
<b>Relative density</b>	No information available
<b>Density</b>	815 kg/m <sup>3</sup> @ 15°C ISO 12185
<b>Water Solubility</b>	Substance is a UVCB, Standard tests for this endpoint are not appropriate
<b>Solubility in other solvents</b>	Soluble in many common organic solvents
<b>LogP<sub>ow</sub></b>	Not applicable
<b>Auto-ignition temperature</b>	>230°C (>446°F) ASTM E659
<b>Decomposition temperature</b>	No information available
<b>Viscosity, kinematic</b>	≥20.5 mm <sup>2</sup> /s @ 40°C ISO 3104
<b>Explosive properties</b>	Not considered explosive based on chemical structure and oxygen balance considerations
<b>Oxidizing properties</b>	This product is not considered oxidizing based on chemical structure considerations
<b>Possibility of hazardous reactions</b>	None under normal processing
<b>Surface tension</b>	0.0249 N/m @ 25°C EN 14370
<b>Pour point</b>	<-15°C ASTM D97
<b>Freezing point</b>	No information available

## SECTION 10.0

## STABILITY AND REACTIVITY

### Reactivity

None under normal processing

### Chemical stability

Stable under recommended storage conditions

### Possibility of hazardous reactions

None under normal processing

### Conditions to avoid

Heat, flames and sparks. Take precautionary measures against static discharges.

### Incompatible materials

Strong acids. Oxidizing agents

### Hazardous decomposition products

Incomplete combustion and thermolysis may produce gases of varying toxicity such as carbon monoxide, carbon dioxide, various hydrocarbons, aldehydes and soot,



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<b>SECTION 11.0</b>	<b>TOXICOLOGICAL INFORMATION</b>
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## Acute toxicity

### Product Information

Product does not present an acute toxicity hazard based on known or supplied information.

### Information on likely routes of exposure

#### Principle routes of Exposure

Inhalation, Ingestion, Eye Contact, Skin Contact

### Numerical measures of toxicity

ATEmix (oral)	5001 mg/kg
ATEmix (dermal)	5001 mg/kg
ATEmix (inhalation-dust/mist)	5.3 mg/l

### Component Information

Hydrocarbons, C <sub>15</sub> to C <sub>20</sub> , n-alkanes, Isoalkanes, cyclics, < 0.03% aromatics			
Procedure	Species	Results	Method
LC <sub>50</sub> Oral	Rat	>5000 mg/kg bw	OECD 401
LD <sub>50</sub> (24 hr.) Dermal	Rabbit	>3160 mg.kg bw	OECD 402
LC <sub>50</sub> (4 hr. inhalation)	Rat	>5266 mg/m <sup>3</sup> (aerosol)	OECD 403

## Information on toxicological effects

### Skin Contact

Non-irritating during normal use.

### Eye Contact

Burning feel and temporary redness

### Inhalation

Vapors inhaled in strong concentration have a narcotic effect on the central nervous system.

### Ingestion

If swallowed accidentally, the product may enter the lungs due to its low viscosity and lead to the rapid development of very serious pulmonary lesions (medical survey during 48 hours).

Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhea.

## Delayed and immediate effects as well as chronic effects from short and long term exposure

### Skin corrosion/irritation

Not classified

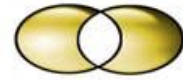
### Serious eye damage/eye irritation

Not classified

### Sensitization

The current toxicological knowledge allows to not classify the product as a sensitizer





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## Carcinogenicity

The current toxicological knowledge allows to not classify the product as a carcinogen

## Mutagenicity

The current toxicological knowledge allows to not classify the product as a mutagen

## Reproductive toxicity

The current toxicological knowledge allows to not classify the product as a toxic to reproduction

## Specific Target Organ Toxicity (STOT)

None known

## Specific Target Organ Toxicity (STOT) - single exposure

None under normal use conditions

## Specific Target Organ Toxicity (STOT) – repeated exposure

None under normal use conditions

## Aspiration hazard

May be fatal if swallowed and enters airways

## SECTION 12.0

## ECOLOGICAL INFORMATION

### Ecotoxicity

#### Acute aquatic toxicity – Product Information

Not applicable

#### Acute aquatic toxicity – Component information

Hydrocarbons, C <sub>15</sub> to C <sub>20</sub> , n-alkanes, Isoalkanes, cyclics, < 0.03% aromatics			
Measurement	Species	Results	Method
ErL <sub>50</sub> (72 hr.) Algae	Skeletonema costatum	>10,000 mg/l	IOS 10253
LL <sub>50</sub> (96 hr.) Fish	Scophthalmus maximus	>1028 mg/l	OECD 203
LL <sub>50</sub> (48 hr.) Daphnia	Acartia tonsa	>3193 mg/l	ISO 14669

#### Chronic aquatic toxicity – Product information

Not applicable.

#### Chronic aquatic toxicity – Component information

No information available

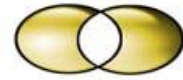
#### Effects on terrestrial organisms

No information available

#### Persistence and degradability

##### General Information

Readily biodegradable (74% after 28 days) OECD 306



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## Bioaccumulative potential

### Product information

Substance is a UVCB. Standard tests for this endpoint are not appropriate

### LogP<sub>ow</sub>

Not applicable

### Component information

Not applicable

## Mobility in soil

Substance is a UVCB. Standard tests for this endpoint are not appropriate.

## General Information

No further information

## SECTION 13.0

## DISPOSAL CONSIDERATIONS

## Waste treatment

### Waste disposal methods

Dispose of in accordance with local regulations

### Contaminated packaging

Empty containers should be taken to an approved waste handling site for recycling or disposal

## SECTION 14.0

## TRANSPORT INFORMATION

### DOT

Not regulated

### ICAO/IATA

Not regulated

### IMDG/IMO

Not regulated

### TDG

Not regulated

### MEX

Not regulated

### ADR (Agreement on Dangerous Goods by Road (Europe))

Not regulated



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**RID (Regulations Concerning The International Transport of Dangerous Goods (Europe))**

Not regulated

**ADN (European Agreement Concerning the International Carriage of Dangerous Goods By Inland Waterways)**

Not regulated

## SECTION 15.0

## REGULATORY INFORMATION

### Related CAS Number

64742-46-7

### US Federal regulations

#### SARA 313

This product does not contain any chemicals which are subject to the reporting requirements of the Act and 40CFRPart 372

#### SARA 311/312 Hazard Categories

Acute Health Hazard	Yes
Chronic Health Hazard	No
Fire Hazard	No
Sudden Release of Pressure Hazard	No
Reactive Hazard	No

#### Clean Water Act

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42).

#### Clean Air Act Section 112 Hazardous Air Pollutants (HAPs) (see 40CFR61)

This product does not contain any substances regulated as hazardous air pollutants (HAPS) under Section 112 of the Clean Air Act Amendments of 1990

#### CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material.

#### TSCA

Listed

### US State Regulations

#### California Proposition 65

This product does not contain any Proposition 65 chemicals

#### State Right to Know Laws

No information available

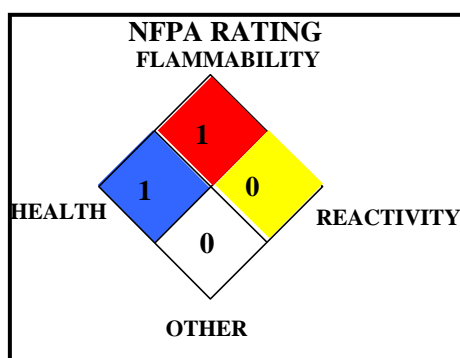
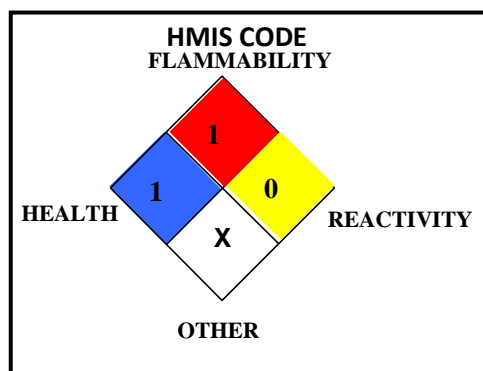


# SAFETY DATA SHEET

## International inventories

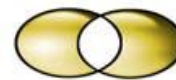
Europe	EINECS/ELINCS/NLP	Listed or exempt
Canada	DSL/NDSL	Listed or exempt
Australia	AICS	Listed or exempt
Korea	KECL	Listed or exempt
China	IECSC	Listed or exempt
Japan	ENCS	Listed or exempt
Philippines	PICCS	Listed or exempt
New Zealand	NZIoC	Listed or exempt

<b>SECTION 16.0</b>	<b>OTHER INFORMATION</b>
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### Abbreviations

ACGIH = American Conference of Governmental Industrial Hygienists; ADR = European Road Transport; AICS = Australia Inventory of Chemical Substances; ASTM = American society of Testing and Materials; ATE = Acute Toxicity Estimation; AU = Australia; Autoignition Temperature = The minimum temperature required to initiate combustion in air with no other source of ignition, BCF = Bioconcentration Factor; BEI = - Biological Exposure Indices, represent the levels of determinants which are most likely to be observed in specimens collected from a healthy worker who has been exposed to chemicals to the same extent as a worker with inhalation exposure to the TLV, BEL = Biological exposure limits; BOD = Biochemical Oxygen Demand; BTEX = Benzene, Toluene, Ethylbenzene, Xylenes; bw = body weight; bw/day = body weight/day; C = Celsius, CA = Canada, CAS = Chemical Abstracts Service; CEFIC = European Chemical Industry Council; CEILING = Ceiling Limit (15 minutes); CERCLA = The Comprehensive Environmental Response, Compensation, and Liability Act; CLP = Classification Packaging and Labelling Regulation (Regulation (EU) No. 1272/2008; COC = Cleveland Open Cup; CN = China; CPR= Controlled Products Regulations; CWA = Clean Water Act; DEA – Drug Enforcement Administration; DFG = Deutsche Forschungsgemeinschaft; DIN = Deutsches Institut für Normung; DMEL = Derived Minimal Effect Level; DNEL = Derived No Effect Level; DOT = Department of Transportation; DSL = Domestic Substances List (Canada); dw = dry weight; EC = European Commission; EC50 = Effective Concentration fifty; ECC = European Economic Community; ECETOC = European Center on Ecotoxicology and Toxicology Of Chemicals; ECHA = European Chemicals Agency; EINECS - European Inventory of Existing Commercial Chemical Substances; ELINCS = European List of Notified Chemical Substances; EL50 = Effective Loading fifty; ENCS = Japan Existing and New Chemical Substances; EPA = Environmental Protection Agency; EU = European Union; EUH



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statement = CLP –specific Hazard statement: EWC = European Waste Code; F = Fahrenheit; Flash Point = Minimum temperature at which a liquid gives off sufficient vapors to form an ignitable mixture with air; fw = fresh water; GHS = Globally Harmonized System of Classification and Labelling of Chemicals; GLP = Good Laboratory Practice; HAPs = Hazardous Air Pollutants; IARC = International Agency for Research on Cancer; IATA = International Air Transport Association; IBC = Intermediate Bulk Container; IC<sub>50</sub> = Inhibitory Concentration fifty; ICAO = International Civil Aviation Organization; IDL = Ingredient Disclosure List; IDLH = Immediately Dangerous to Life and Health; IL<sub>50</sub> = Inhibitory Level fifty; IMDG = International Maritime Dangerous Goods; INSHT = National Institute for Health and Safety at Work; INV = Chinese Chemicals Inventory; IOPC = International Oil Pollution Compensation; IP346 = Institute of Petroleum test method N° 346 for the determination of polycyclic aromatics DMSO-extractables; JP – Japan; , Kow = Octanol/water partition; KECI = Korea Existing Chemicals Inventory, LC<sub>50</sub> = Lethal Concentration (gases) which kills 50% of the exposed animals, LD<sub>50</sub> = :Lethal Dose (solids & liquids) which kills 50% of the exposed animals; . LL/EL/IL = Lethal Loading/Effective Loading/Inhibitory loading; LL<sub>50</sub> = Lethal Loading fifty; LEL = The lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source.; LogPow = logarithm of the octanol/water partition coefficient; LOLI = List of Lists™ - ChemADVISOR's Regulatory Database; LRT = Lower Respiratory Tract, MARPOL 73/78 = International Convention for the Prevention of Pollution from Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution; MAK = Maximum Concentration Value in the Workplace; MEL = Maximum Exposure Limits; mg/m<sup>3</sup> = : Concentration expressed in weight of substance per volume of air, mg/kg = Quantity of material, by weight, administered to a test subject, based on their body weight in kg, mw = marine water; NDSL = Non-Domestic Substances List (Canada); NE = Not Established; NFPA = National Fire Protection Association; NIOSH = National Institute for Occupational Safety and Health; NJTSR = New Jersey Trade Secret Registry; NOEC/NOEL = No Observed Effect Concentration / No Observed Effect Level; NTP = National Toxicology Program; NZ = New Zealand; OECD = Organization for Economic Co-operation and Development; OE-HPV = Occupational Exposure - High Production Volume; or = occasional release; OSHA = U.S. Occupational Safety and Health Administration; PAH = Polycyclic Aromatic Hydrocarbon; PBT = Persistent, Bioaccumulative and Toxic; PEL = Permissible Exposure Limit (OSHA); PH= Philippines; PICCS = Philippines Inventory of Chemicals and Chemical Substances; ppm = Concentration expressed in parts of material per million parts of air or water, PMCC = Pensky Martin Closed Cup; PNEC = Predicted No Effect Concentration; RCRA = Resource Conservation and Recovery; REACH = Registration Evaluation And Authorization Of Chemicals; RID = European Rail Transport; RRN = REACH Registration Number: RQ = Reportable Quantity; RTECS = Registry of Toxic Effects of Chemical Substances®; RTK = Right To Know; SARA = Superfund Amendments and Reauthorization Act; S\* = Skin notation; SKIN\_DES = Skin Designation; STEL = Short Term Exposure Limit (15 minutes); SCBA = Self-Contained Breathing Apparatus; SDWA = Safe Drinking Water Act; STOT = Specific Target Organ Toxicity, TDLo, = the lowest dose to cause a symptom, TSCA = Toxic Substance Control Act; TCLo = the lowest concentration to cause a symptom; TDo, LDLo, and LDo, or TC, TCo, LCLo, and LCo, the lowest dose (or concentration) to cause lethal or toxic effects, TDG = Transportation of Dangerous Goods; TLV = Threshold Limit Value (ACGIH); TRA = Targeted Risk Assessment; TSCA = Toxic Substances Control Act ; TWA = Time Weighted Average (8 hours); UEL = The highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source.; UN = United Nations; URT + Upper Respiratory Track, US = United States; UVCB = Unknown, of Variable Composition, or of Biological Origin; vPvB = very Persistent and very Bioaccumulative; WHMIS = Worker Hazardous Materials Information System (Canada)

## Disclaimer

The information presented herein has been compiled from sources considered to be dependable and is accurate as of the date of preparation of this Safety Data Sheet. However, Seller does not assume any liability whatsoever for the accuracy or completeness of the information contained herein. The information provided above, and the product, are furnished on the condition that the person receiving them shall make their own determination as to the suitability of the product for their particular purpose and on the condition that they assume the risk of their use. In addition, no authorization is given nor implied to practice any patented invention without a license. All materials may present unknown hazards and should be used with caution. In addition, no responsibility can be assumed by the Seller for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices, or from any hazards inherent in the nature of the material. Seller assumes no responsibility for injury to Buyer or to third persons or any damage to any property. Buyer assumes all such risks.