



SAFETY DATA SHEET

SECTION 1.0	PRODUCT AND COMPANY IDENTIFICATION
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Product Identifier

UNIPAR® IP 130 PC

Other means of identification

Isoparaffin, Aliphatic Hydrocarbon, Isoalkane

Recommended use (identified)

Industrial solvent, process fluid

Manufacturer/Importer/Supplier/Distributor Information

UniSource Energy, Inc.
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, Inc.
1-800-444-5510

CHEMTREC
1-800-424-9300

SECTION 2.0	HAZARD(S) IDENTIFICATION
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OSHA/HCS status

Flammable Liquid, Category 4
Aspiration hazard, Category 1

GHS label elements





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Signal word

Danger

Hazard statement

Combustible liquid

May be fatal if swallowed and enters airways

Precautionary statement
Prevention

Keep away from heat/sparks/open flames/hot surfaces – NO SMOKING.

Wear protective gloves/eye protection/face protection.

Response

IF SWALLOWED: Immediately call a Poison Center or doctor/physician.

Do NOT induce vomiting.

In case of fire: Use dry sand, dry chemical or alcohol resistant foam for extinction.

Storage

Store in well ventilated place. Keep cool.

Store locked up.

Disposal

Disposal of contents/container to an approved waste disposal plant.

SECTION 3.0
COMPOSITION/INFORMATION ON INGREDIENTS
CAS number/other identifiers

Ingredient Name	%	CAS number
C ₁₂ -- C ₁₄ Isoalkanes	100	68551-19-9

SECTION 4.0
FIRST AID MEASURES
Description of necessary first aid measures
General advice

Move out of dangerous area. Show this Safety Data Sheet to the Doctor in attendance.

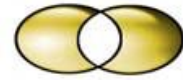
Symptoms of poisoning may appear several hours later. Do not leave unattended..

Eye contact

Flush eyes with water as a precaution. Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.

Inhalation

If unconscious place in recovery position and seek medical advice. If symptoms persist, call a physician.



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Skin contact

If on the skin, rinse well with water. If on clothes, remove clothes.

Ingestion

Keep respiratory tract clear. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician. Take victim immediately to hospital.

SECTION 5.0	FIRE-FIGHTING MEASURES
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Suitable extinguishing media

Alcohol resistant foam, Carbon dioxide (CO₂), Dry Chemical

Unsuitable extinguishing media

High volume water jet

Special protective equipment and precautions for firefighters

Wear self-contained breathing apparatus for firefighting if necessary.

Further Information

For safety reasons in case of fire, cans should be stored separately in closed containments. Use a water spray to cool fully closed containers.

Fire and explosion protection

Do not spray on an open flame or any other incandescent material. Keep away from open flames, hot surfaces and sources of ignition.

Hazardous decomposition products

Carbon oxides

SECTION 6.0	ACCIDENTAL RELEASE MEASURES
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Personal precautions

Use personal protective equipment. Ensure adequate ventilation.

Environmental precautions

Prevent product from entering drains. Prevent further leakage or spillage, if safe to do so. If product contaminates rivers and lakes or drains inform respective authorities.

Methods and materials for containment and cleaning up

Contain spillage, and then collect with noncombustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local/national regulations (see Section 13). Keep in suitable closed containers for disposal.



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SECTION 7.0	HANDLING AND STORAGE
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Handling

Advice for safe handling

Avoid formation of aerosol. Do not breathe vapors/dust. For personal protection see Section 8. Smoking, eating and drinking should be prohibited in the application area. Provide sufficient air exchange and/or exhaust in work rooms. Dispose of rinse water in accordance with local and national regulations.

Advice on protection against fire and explosion

Do not spray on an open flame or any other incandescent material. Keep away from open flames, hot surfaces and sources of ignition.

Storage

Requirements for storage areas and containers

No smoking. Keep container tightly closed in a dry and well ventilated place. Observe label precautions. Electrical installations/working materials must comply with the technological safety standards.

SECTION 8.0	EXPOSURE CONTROLS/PERSONAL PROTECTION
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Ingredient	Basis	Value	Control Parameters	Note
C ₁₂ —C ₁₄ Isoalkanes	Manufacturer	TWA	1200 mg/m ³	Reciprocal Calculation Method

Engineering measures

Adequate ventilation to control airborne concentrations below the exposure guidelines/limits. Consider the potential hazards of this material (see Section 2), applicable exposure limits, job activities, and other substances in the work place when designing engineering controls and selecting personal protective equipment. If engineering controls or work practices are not adequate to prevent exposure to harmful levels of this material, the personal protective equipment listed below is recommended. The user should read and understand all instructions and limitations supplied with the equipment since protection is usually provided for a limited tie or under certain circumstances.

Personal protective equipment

Respiratory protection

Wear a supplied air NIOSH approved respirator unless ventilation or other engineering controls are adequate to maintain minimal oxygen content of 19.5% by volume under normal atmospheric pressure. Wear a NIOSH approved



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respirator that provides protection when working with this material if exposure to harmful levels of airborne material may occur, such as: Air Purifying Respirator for Organic Vapors. Use a positive pressure, air supplying respirator if there is potential for uncontrolled release, exposure levels are not known or other circumstances where air purifying respirators may not provide adequate protection.

Hand protection

The suitability for a specific workplace should be discussed with the producers of the protective gloves. For prolonged or repeated contact use protective gloves. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. Gloves should be discarded and replaced, if there is any indication of degradation or chemical breakthrough.

Eye protection

Eye wash bottle with pure water. Tightly fitting safety goggles.

Skin and body protection

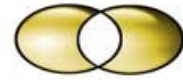
Choose body protection according to the amount and concentration of the dangerous substance at the workplace. Wear as appropriate. Flame resistant clothing. Footwear protecting against chemicals.

Hygiene measures

When using do not eat, drinking or smoke. Wash hands before breaks and at the end of workday.

SECTION 9.0	PHYSICAL AND CHEMICAL PROPERTIES
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Form	Liquid
Physical state	Liquid
Color	Colorless at room temperature
Odor	Mild Hydrocarbon
pH	7
Molecular formula	UVCB
Molecular weight	Not applicable
Melting point/freezing point	No data available
Initial boiling point and boiling range	179 -- 210 °C (354 -- 410 °F)
Flash point	61 °C (142 °F) Tag Closed Cup
Evaporation rate	1
Lower explosive (flammable) limits	0.68 % (V)
Upper explosive (flammable) limits	5.4 % (V)
Vapor pressure	2.60 mmHg at 37.8 °C (100 °F)



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Oxidizing properties	No
Thermal decomposition	No data available
Relative vapor density	3 (Air = 1.0)
Relative density	0.76 at 15.6 °C (60.1 °F)
Water Solubility	Negligible
Partition coefficient n-octanol/water	No data available
Auto-ignition temperature	230 °C (446 °F)
Viscosity, kinematic	1.5 cSt at 38 °C (100 °F)

SECTION 10.0

STABILITY AND REACTIVITY

Chemical stability

This material is considered stable under normal ambient and anticipated storage and handling conditions of temperature and pressure

Conditions to avoid

Heat, sparks, fire and oxidizing agents

Incompatible materials

May react with oxygen and strong oxidizing agents, such as chlorates, nitrates, peroxides, etc.

Thermal decomposition products

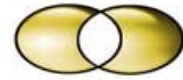
No data available

Hazardous decomposition products

Carbon oxides

Other data

No decomposition if stored and applied as directed.



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SECTION 11.0	TOXICOLOGICAL INFORMATION
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Irritation/Corrosion

Skin

No skin irritation

Information given is based on data obtained from similar substance

Eyes

No eye irritation

Information given is based on data obtained from similar substance

Sensitization

Did not cause sensitization on laboratory animals.

Information given is based on data obtained from similar substance

Aspiration toxicity

May be fatal if swallowed and enters airways

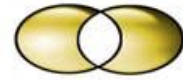
Information on the likely routes of exposure

C₁₂ – C₁₄ Isoalkanes			
Toxicity	Species		
Acute inhalation*	Rat	LC ₅₀	>5.3 mg/l
		Exposure time	4 hr.
		Test atmosphere	vapor
		Method	OECD Test Guideline 403
Repeated dose - Inhalation	Monkey	Application Route	Inhalation
		Dose	0, .654 ppm
		Exposure time	4 weeks.
		Number of exposures	6 h/d, 3 d/wk.
		NOEL	>654 ppm
		Method	OECD Test Guideline 412
Repeated dose – Oral*	Rat, male and female	Application Route	Oral gavage
		Dose	0, 25, 150, 1000 mg/kg/d
		Exposure time	4 weeks
		Number of exposures	Daily
		NOEL	≥1000 mg/kg/d
		Method	OECD Test Guideline 422



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C₁₂ – C₁₄ Isoalkanes			
Toxicity	Species		
Reproductive toxicity*	Rat, male	Application Route	Oral gavage
		Dose	0, 750, 1500, 3000 mg/kg/bw/d
		Test period	90 days
		Number of exposures	Daily
		NOAEL Parent	≥ 3000 mg/kg/bw/d
		Method	OECD Test Guideline 415
Reproductive toxicity*	Rat, female	Application Route	Oral gavage
		Dose	0, 750, 1500 mg/kg/bw/d
		Test period	90 days
		Number of exposures	Daily
		NOAEL Parent	≥ 1500 mg/kg/bw/d
		NOAEL F1	750 mg/kg/bw/d
		Method	OECD Test Guideline 415
Reproductive toxicity*	Rat, male and female	Application Route	Inhalation (vapor)
		Dose	100, 300 ppm
		Test period	8 weeks
		Number of exposures	6 h/d/5d/wk
		NOAEL Parent	≥ 300 ppm
		NOAEL F1	≥ 300 ppm
Developmental toxicity*	Rat	Application Route	Inhalation
		Dose	100, 300 ppm
		Test period	GD 6 - 15
		Number of exposures	6 h/d
		NOAEL Teratogenicity	≥ 300,ppm
Developmental toxicity*	Rat	Application Route	Inhalation
		Dose	300, 900 ppm
		Test period	GD 6 - 15
		Number of exposures	6 h/d
		NOAEL Teratogenicity	≥ 900 ppm
		NOAEL Maternal	≥ 900 ppm
	Method	OECD Test Guideline 414	



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C ₁₂ – C ₁₄ Isoalkanes			
Toxicity	Species		
Developmental toxicity*	Rat	Application Route	Oral gavage
		Dose	0, 500, 1000, 1500 mg/kg/d
		Test period	GD 6 -- 15
		Number of exposures	Daily
		NOAEL Teratogenicity	1000 mg/kg/
		NOAEL Maternal	500 mg/kg
		Method	OECD Test Guideline 414

* Information given is based on data obtained from similar substances

Carcinogenicity

IARC

No ingredient of this product present at levels greater than to equal to 0.1 % is identified as probable, possible or confirmed human carcinogen by IARC

NTP

No ingredient of this product present at levels greater than to equal to 0.1 % is identified as probable, possible or confirmed human carcinogen by NTP

ACIGH

No ingredient of this product present at levels greater than to equal to 0.1 % is identified as probable, possible or confirmed human carcinogen by ACIGH

Carcinogenicity toxicity Conclusion/Summary

Limited evidence of carcinogenicity in animal studies

Mutagenicity toxicity Conclusion/Summary

Test on bacterial or mammalian cell cultures did not show mutagenic effects. In vivo test did not show mutagenicity effects.

Reproductive toxicity Conclusion/Summary

No adverse effects expected

Teratogenicity Conclusion/Summary

Animal testing did not show any effects on fetal development

Further Information

Solvents may degrease the skin



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SECTION 12.0	ECOLOGICAL INFORMATION
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Ecotoxicity

C₁₂ – C₁₄ Isoalkanes		
Species		
Oncorhynchus mykiss (rainbow trout)*	LC ₅₀	>1,000 mg/l
	Exposure time	96 hours
	Semi-static test Method	OECD Test Guideline 203
Daphnia magna (water flea)*	EL ₅₀	>1,000 mg/l
	Exposure time	48 hours
	Semi-static test Method	OECD Test Guideline 202
Pseudokirchneriella subcapitata (green algae)	EL ₅₀	>1,000 mg/l
	Exposure time	48 hour
	Growth inhibition Method	OECD Test Guideline 201
Chronic toxicity		
Oncorhynchus mykiss (rainbow trout)	NOELR	0.316 mg/l
	Exposure time	28 days
	Method	QSAR modeled data

* Information given is based on data obtained from similar substances

Biodegradability

Aerobic

31 %

Testing period: 28 days

Method: OECD Test Guideline 301F

Information given is based on data obtained from similar substances

Expected to be biodegradable

PBT assessment

Non-classified PBT substance

Non-classified vPvB substance

Additional ecotoxicology information

This material is not expected to be harmful to aquatic organisms.

SECTION 13.0	DISPOSAL CONSIDERATIONS
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Disposal instructions

The information in this SDS pertains to the product as shipped.

Use material for its intended purpose or recycle if possible. This material, if it must be discarded, may meet the criteria of a hazardous waste as defined by US EPA under RCRA (40CFR261) or other State and local regulations. Measurement of certain physical properties and analysis for regulated components may be necessary to make a correct determination. If this material is classified as a hazardous waste, federal law requires disposal at a licensed hazardous waste disposal facility.

Product

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

Contaminated packaging

Empty remaining contents. Disposed of unused product. Do not reuse empty containers. Do not burn, or use a cutting torch on the empty container.

SECTION 14.0	TRANSPORT INFORMATION
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The shipping descriptions shown here are for bulk shipments only and may not apply to shipments in non-bulk packages (see regulatory definition).

Consult the appropriate domestic or international mode specific and quantity specific Dangerous Goods Regulations for additional shipping description requirements (e.g. technical names or names, etc.). Therefore, the information shown here, may not always agree with the bill of lading shipping description for the material. Flash points for the material may vary slightly between the SDS and the bill of lading.

US DOT

NOT REGULATED AS A HAZARDOUS MATERIAL OR DANGEROUS GOODS FOR TRANSPORTATION BE THIS AGENCY

Testing (ASTM D4206) has shown product does not sustain combustion

IATA

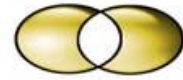
NOT REGULATED AS A HAZARDOUS MATERIAL OR DANGEROUS GOODS FOR TRANSPORTATION BE THIS AGENCY

IMO/IMDG

NOT REGULATED AS A HAZARDOUS MATERIAL OR DANGEROUS GOODS FOR TRANSPORTATION BE THIS AGENCY

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

NOT REGULATED AS A HAZARDOUS MATERIAL OR DANGEROUS GOODS FOR TRANSPORTATION BE THIS AGENCY



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

NOT REGULATED AS A HAZARDOUS MATERIAL OR DANGEROUS GOODS FOR TRANSPORTATION BE THIS AGENCY

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

NOT REGULATED AS A HAZARDOUS MATERIAL OR DANGEROUS GOODS FOR TRANSPORTATION BE THIS AGENCY

Transport in bulk according to Annex II of MARPOL, 73/78 and the IBC code

SECTION 15.0	REGULATORY INFORMATION
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US Federal regulations

CERCLA Reportable Quantity

This product does not contain any components with a CERCLA Reportable Quantity

SARA 302 Reportable Quantity

This product does not contain any components with a SARA 302 Reportable Quantity

SARA 302 Threshold Planning Quantity

No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302

SARA 304 Reportable Quantity

This material does not contain any components with a section 304 EHS Reportable Quantity

SARA 311/312 Hazards

Fire Hazard

SARA 313 Ingredients

This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313

Clean Air Act

Ozone Depletion Potential: This product neither contains, nor was manufactured with a Class I or Class II ODS as defined by the US Clean Air Act Section 602 (40CFR82, Subpart. A, App, A + B)

This product does not contain any hazardous air pollutants (HAP), as defined by the US Clean Air Act Section 12 (40 CFR 61).

This product does not contain any chemicals listed under US Clean Air Act Section 112(r) for Accidental Release Prevention (40CFR68.130 Subpart F).

This product does not contain any chemicals listed under US Clean Air Act Section 111 SOCM Intermediate or Final VOC's (40CFR60.489).

TSCA

On TSCA Inventory



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US State Regulations

Pennsylvania Right to Know

No components are subject to the Pennsylvania Right to Know Act

New Jersey Right to Know

No components are subject to the New Jersey Right to Know Act

California Prop 65 Ingredients

This product does not contain any chemicals known to the State of California to cause cancer, birth or any other reproductive defects.

International regulations

Europe REACH	On the inventory or in compliance with the inventory
Canada DSL	On the inventory or in compliance with the inventory
Australia AICS	On the inventory or in compliance with the inventory
New Zealand NZIoC	Not in compliance with the inventory
Japan ENCS	On the inventory or in compliance with the inventory
Korea ENCS	On the inventory or in compliance with the inventory
Philippines PICCS	On the inventory or in compliance with the inventory
China IECSC	On the inventory or in compliance with the inventory

SECTION 16.0

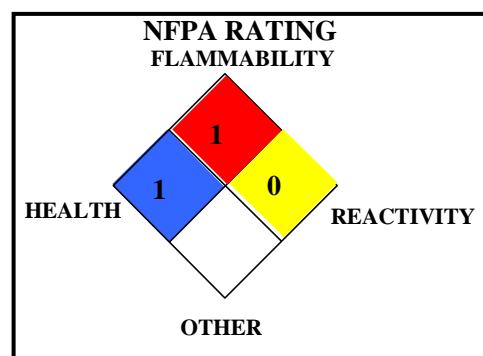
OTHER INFORMATION

NFPA Classification

Health Hazard: 1

Fire Hazard: 1

Reactivity Hazard: 0

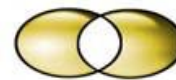


Abbreviations

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

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November 20, 2015

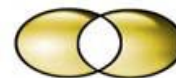


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ignition, BCF = Bioconcentration Factor; BEI = - Biological Exposure Indices, represent the levels of determinants which are most likely to be observed in specimens collected from a healthy worker who has been exposed to chemicals to the same extent as a worker with inhalation exposure to the TLV, BEL = Biological exposure limits; BOD = Biochemical Oxygen Demand; BTEX = Benzene, Toluene, Ethylbenzene, Xylenes; 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); 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 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. GHS = Globally Harmonized System of Classification and Labelling of Chemicals; HAPs = Hazardous Air Pollutants; IARC = International Agency for Research on Cancer; IATA = International Air Transport Association; IBC = Intermediate Bulk Container; IC50 = Inhibitory Concentration fifty; ICAO = International Civil Aviation Organization; IDL = Ingredient Disclosure List; IDLH = Immediately Dangerous to Life and Health; IL50 = 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, LC₅₀ = Lethal Concentration (gases) which kills 50% of the exposed animals, LD50 = :Lethal Dose (solids & liquids) which kills 50% of the exposed animals; . LL/EL/IL = Lethal Loading/Effective Loading/Inhibitory loading; LL₅₀ = 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; 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/m³ = : 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, 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; OE_HPVP = Occupational Exposure - High Production Volume; 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; 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, TCoLo = the lowest concentration to cause a symptom; TDo, LDLo, and LDo, or TC, TCo, LCoLo, 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; 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

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November 20, 2015



SAFETY DATA SHEET

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.