

SECTION 1 — Identification

Product name	Warm Radiance
Supplier name	Lone Star Candle Supply, Inc.
Recommended use	Compound used in customer substance/mixture/product
Supplier address	5800 Park Vista Circle, Keller, TX 76244
Supplier phone	1-800-929-9425
Emergency phone (24h)	CHEMTREC 1-800-424-9300 / +1 703-741-5970

SECTION 2 — Hazards Identification

GHS classification in accordance with the OSHA Hazard Communication Standard (29 CFR 1910.1200)	
Skin irritation:	Category 2
Eye irritation:	Category 2A
Skin sensitisation:	Category 1
Reproductive toxicity:	Category 2
GHS label elements	
Hazard Pictograms:	
Signal word:	Warning
Hazard statements:	
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H361	Suspected of damaging fertility or the unborn child.
Precautionary statements:	
Prevention:	
P201	Obtain special instructions before use.
P202	Do not handle until all safety precautions have been read and understood.
P261	Avoid breathing mist or vapours.
P264	Wash skin thoroughly after handling.
P272	Contaminated work clothing must not be allowed out of the workplace.
P280	Wear protective gloves/ eye protection/ face protection.
P280	Wear protective gloves, protective clothing, eye protection and face protection.
Response:	
P302 + P352	IF ON SKIN: Wash with plenty of water.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P308 + P313	IF exposed or concerned: Get medical advice/ attention.
P333 + P313	If skin irritation or rash occurs: Get medical advice/ attention.
P337 + P313	If eye irritation persists: Get medical advice/ attention.
P362 + P364	Take off contaminated clothing and wash it before reuse.
Storage:	
P405	Store locked up.
Disposal:	
P501	Dispose of contents/ container to an approved waste disposal plant.

Hazards not Otherwise Classified: None

Please note: Mixtures have not been tested for health hazards. The health hazard information presented is provided in accordance with US 29 CFR 1910.1200 and is based on the testing of individual components which have been shown to cause or may cause these health effects when tested at higher concentrations or at full strength.

Ingredients with unknown acute toxicity:

The following percentage of the mixture consists of ingredient(s) with unknown acute toxicity: 0 %

SECTION 3 — Composition / Information on Ingredients

Hazardous components

Component	CAS-No.	Concentration [%]
Benzoic acid, phenyl methyl ester	120-51-4	30.00 - 60.00
2-acetyl-1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetra-methylnaphtalene (main isomer)	54464-57-2	3.00 - 7.00
A mixture of cis-tetrahydro-2-isobutyl-4-methylpyran-4-ol; trans-tetrahydro-2-isobutyl-4-methylpyran-4-ol	63500-71-0	1.00 - 5.00
3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate)	115-95-7	1.00 - 5.00
3-methyl-5-phenylpentanol	55066-48-3	1.00 - 5.00
3-hydroxy-2-ethyl-4H-pyran-4-one (=ethyl maltol)	4940-11-8	1.00 - 5.00
4-(4-hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde	31906-04-4	1.00 - 5.00
hexyl 2-hydroxybenzoate	6259-76-3	1.00 - 5.00
2-phenylethanol	60-12-8	1.00 - 5.00
3,7-dimethyl-1,6-octadien-3-ol (= Linalool)	78-70-6	0.50 - 1.50
Terpenes and terpenoids of Orange Oil	68647-72-3	0.10 - 1.00
2-propenyl hexanoate (= Allyl hexanoate)	123-68-2	0.10 - 1.00
2,4-dimethylcyclohex-3-ene-1-carbaldehyde	68039-49-6	0.10 - 1.00
3-(3,4-Methylene dioxyphenyl)-2-methylpropanal	1205-17-0	0.10 - 1.00
2-propenyl 2(3)-methylbutoxyacetate	67634-00-8	0.10 - 1.00
2-hexyl-3-phenyl-2-propenal (trans & cis)	101-86-0	0.10 - 1.00
3,7-dimethyl-6-octen-1-ol (= citronellol)	106-22-9	0.10 - 1.00
Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene- (= Beta-pinene)	127-91-3	0.10 - 1.00
3,7-dimethyl-2,6-octadienyl acetate (= geranyl acetate)	105-87-3	0.10 - 1.00
1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one	57378-68-4	0.10 - 1.00
Orange oil (sweet)	8028-48-6	0.10 - 1.00
Mandarin orange, extract	8008-31-9	0.10 - 1.00
(R)-1-methyl-4-(1-methylethenyl)-cyclohexene	5989-27-5	0.10 - 1.00
3,7-dimethyloctan-3-ol	78-69-3	0.10 - 1.00

The specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret.

SECTION 4 — First-Aid Measures

First aid measures

Description of first aid measures

General advice:	Move out of dangerous area. Show this safety data sheet to the doctor in attendance. Consult physician or Poison Control Center. The National Hotline for US Poison Control Centers is 1.800.222.1222; https://www.poison.org
If inhaled:	If unconscious, place in recovery position and seek medical advice. If symptoms persist, call a physician.
In case of skin contact:	Immediately seek medical attention if chemical entered ear canal. If skin irritation persists, call a physician. If on skin, rinse well with water. If on clothes, remove clothes.

In case of eye contact:	Protect unharmed eye. Remove contact lenses. Immediately flush eye(s) with plenty of water. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.
If swallowed:	Immediately consult Poison Control Center or physician. Keep respiratory tract clear. Do NOT induce vomiting. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician.

Most important symptoms and effects, both acute and delayed

Causes skin irritation.
May cause an allergic skin reaction.
Causes serious eye irritation.
Suspected of damaging fertility or the unborn child.

Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5 — Fire-Fighting Measures

Extinguishing media

Suitable extinguishing media:	Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.
Unsuitable extinguishing media:	High volume water jet

Special hazards arising from the substance or mixture

Specific hazards during firefighting:	Exposure to decomposition products may be a hazard to health. Cool closed containers exposed to fire with water spray. Do not allow run-off from fire fighting to enter drains or water courses.
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Advice for firefighters

Special protective equipment for firefighters:	Wear self-contained breathing apparatus for firefighting if necessary.
Further information:	In the event of fire and/or explosion do not breathe fumes. Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

SECTION 6 — Accidental Release Measures

Personal precautions, protective equipment and emergency procedures

Keep people away from and upwind of spill/leak.
For emergency conditions, use an approved positive-pressure self-contained breathing apparatus.
Material can create slippery conditions.
Use personal protective equipment.

Environmental precautions

Prevent product from entering drains.
If the product contaminates rivers and lakes or drains inform respective authorities.

Methods and materials for containment and cleaning up

Clean contaminated floors and objects thoroughly while observing environmental regulations. Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust).
Keep in suitable, closed containers for disposal.

SECTION 7 — Handling and Storage

Precautions for safe handling

Advice on safe handling:	Do not breathe vapours/dust. Avoid exposure - obtain special instructions before use. Avoid contact with skin and eyes. For personal protection see section 8. Smoking, eating and drinking should be prohibited in the application area. Dispose of rinse water in accordance with local and national regulations.
Advice on protection against fire and explosion:	Normal measures for preventive fire protection.

Conditions for safe storage, including any incompatibilities

Requirements for storage areas and containers:	Keep container tightly closed in a dry and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Observe label precautions. Electrical installations / working materials must comply with the technological safety standards.
Further information on storage conditions:	Ambient / 10-30°C (50-85°F) Dry, well ventilated, preferably full, hermetically sealed
Advice on common storage:	Protect against light.
Other data:	No decomposition if stored and applied as directed.

SECTION 8 — Exposure Controls / Personal Protection

Exposure Guidelines

Component	CAS-No.	Type	Value	Basis	Revision
2-phenylethanol (Skin: Danger of cutaneous absorption)	60-12-8	TWA	0.5 ppm	ACGIH	2024-01-01
Bicyclo[3.1.1]heptan e, 6,6-dimethyl-2-methylene- (= Beta-pinene) (DSEN: Dermal Sensitization)	127-91-3	TWA	20 ppm	ACGIH	2014-03-01
Orange oil (sweet)	8028-48-6	TWA	10 mg/m3	NIOSH REL	2013-10-08
Orange oil (sweet)	8028-48-6	TWA	5 mg/m3	NIOSH REL	2013-10-08
Orange oil (sweet)	8028-48-6	PEL	10 mg/m3	CAL PEL	2014-11-26
Orange oil (sweet)	8028-48-6	PEL	5 mg/m3	CAL PEL	2014-11-26
(R)-1-methyl-4-(1-methylethenyl)-cyclohexene	5989-27-5	TWA	30 ppm	US WEEL	2016-08-17

Exposure controls

Exposure assessment: Exposures are dependent on the product being handled, the potential for chemical release, and any resulting airborne concentrations or dermal contact. Since product handling and release scenarios vary, and no two workplaces are exactly alike, it is recommended that the potential for exposure be assessed prior to the prod-uct's use or introduction. Exposure assessments should be performed by an occupational hygienist, industrial hygienist, or other qualified occupational or environmental health professional. An exposure assessment should be conducted to determine the efficacy of any ventilation and the need for additional PPE. The PPE indicated below are recommendations for worst-case scenario exposures. An exposure assessment will identify more applicable measures to be implemented. EN and ANSI standards are mentioned in the following recommendations, consult equivalent local standards when required.

PPE is always the last resort to avoid exposure. In any case technical and organisational measures have to be explored and used prior to the selection of PPE. The PPE selection is for operators trained to work with chemicals according to good industrial hygiene and safety practice. Operators have to be trained on the use of PPE.

Engineering measures

Use engineering controls to maintain airborne levels below exposure limit requirements or guidelines. If there are no applicable exposure limit requirements or guidelines, use the product only with adequate ventilation.

Personal protective equipment

Eye/face protection:	Use safety goggles and faceshield tested according to EN 166/ ANSI Z87.1 or equivalent local standard.
Hand protection:	Use gloves when handling substance in open systems. Inspect gloves prior to use. Train operators for proper use.If only incidental exposure is expected: (work without direct contact to substance) use gloves tested according EN 16523- 1/ASTM F739 or equivalent local standard breakthrough times at least 10 minutes, tested for chemicals indicated in chapter 3 of this SDS. Change gloves frequently. If direct skin contact is expected: use gloves tested according to EN 16523-1/ASTM F739 or equivalent local standard, tested for chemicals indicated in chapter 3 of this SDS. Permeation time must exceed contact time.
Other skin protection:	Wear working clothes covering arms and legs. The type of protective equipment must be selected according to the concentration and amount of the hazardous substance at the specific workplace. Use apron and sleeve covers or complete chemical suit if exposure is expected.

Respiratory protection:	Respiratory protection should be worn when workplace exposures exceed exposure limit requirements or guidelines. If there are no applicable exposure limits or guidelines, use an approved respirator where there is a potential for adverse effects, including but not limited to respiratory irritation or odor, or where indicated by the exposure assessment. Selection of air-purifying or positive-pressure supplied-air will depend on the results of the exposure assessment which includes an evaluation of the specific operations and the potential airborne concentrations. For emergency conditions, use an approved positive-pressure self-contained breathing apparatus. In case a risk analysis proved the cartridge respirator as acceptable, use type: ABEK-P3 (EN 14387) OR Combination Multi-gas/P100 (42CFR84.193; ANSI Z88.7 or equivalent local standard) as a backup to engineering controls. In absence of engineering controls, use self-contained breathing apparatus or full face supplied air respirators. Use respirators and components tested and approved under appropriate government standards such as CEN (EU) or NIOSH 42 CFR 84(US).
Thermal hazards:	Wear appropriate thermal protective clothing, when necessary.
Hygiene measures:	Remove contaminated clothing and protective equipment before entering eating areas. Do not eat, drink or smoke during work. Wash hands any time after handling the product.
Environmental exposure controls	
General advice:	Prevent product from entering drains. If the product contaminates rivers and lakes or drains inform respective authorities.

SECTION 9 — Physical and Chemical Properties

Physical state:	liquid
Form:	liquid
Color:	Pale yellow to yellow
Taste:	not determined
Odor:	fruity, Floral, sweet
Odour Threshold:	Not applicable
Flash point:	216 °F (102 °C) Method: Grabner miniflash closed cup
Lower explosion limit:	not determined
Upper explosion limit:	not determined
Flammability:	Not applicable
Particle size:	no data available
Particle Size Distribution:	no data available
Auto-ignition temperature:	not determined
Decomposition temperature:	no data available
pH:	not determined
Melting point:	no data available
Boiling point:	no data available
Vapor pressure:	0.0555 hPa at 68 °F (20 °C) Calculated (99.7 %)
Density:	1,041.12 kg/m3 at 68 °F (20 °C)
Bulk density:	Not applicable
Solubility/qualitative:	practically insoluble
Partition coefficient: n-octanol/water:	Not applicable
Viscosity, kinematic:	no data available
Relative vapour density:	no data available
Evaporation rate:	no data available

SECTION 10 — Stability and Reactivity

Reactivity

No decomposition if stored and applied as directed.

Chemical stability

No decomposition if stored and applied as directed.

Possibility of hazardous reactions

Hazardous reactions: No decomposition if stored and applied as directed.

Conditions to avoid

Conditions to avoid: no data available

Incompatible materials

Materials to avoid: Not applicable

Hazardous decomposition products

Hazardous decomposition products: no data available

Thermal decomposition: no data available

SECTION 11 — Toxicological Information

Information on toxicological effects

Acute oral toxicity

ATE: 3,179 mg/kg

Component	Value	Species
Benzoic acid, phenyl methyl ester	LD50: 2,000 mg/kg	Rat
2-acetyl-1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetra-methylnaphtalene (main isomer)	LD50: > 5,000 mg/kg	Rat
A mixture of cis-tetrahydro-2-isobutyl-4-methylpyran-4-ol; trans-tetrahydro-2-isobutyl-4-methylpyran-4-ol	LD50: > 5,000 mg/kg	Rat
3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate)	LD50: 13,934 mg/kg	Rat
3-methyl-5-phenylpentanol	LD50: 1,830 mg/kg	Rat
3-hydroxy-2-ethyl-4H-pyran-4-one (=ethyl maltol)	LD50: 1,150 mg/kg	Rat
4-(4-hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde	LD50: > 5,000 mg/kg	Rat
hexyl 2-hydroxybenzoate	LD50: > 5,000 mg/kg	Rat
2-phenylethanol	LD50: 1,610 mg/kg	Rat
3,7-dimethyl-1,6-octadien-3-ol (= Linalool)	LD50: 2,790 mg/kg	Rat
2-propenyl hexanoate (= Allyl hexanoate)	LD50: 218 mg/kg	Rat
3-(3,4-Methylene dioxyphenyl)-2-methylpropanal	LD50: 3,561 mg/kg	Rat
2-propenyl 2(3)- methylbutoxyacetate	LD50: 730 mg/kg	Rat
2-hexyl-3-phenyl-2-propenal (trans & cis)	LD50: 3,100 mg/kg	Rat
3,7-dimethyl-6-octen-1-ol (= citronellol)	LD50: 3,450 mg/kg	Rat
3,7-dimethyl-2,6-octadienyl acetate (= geranyl acetate)	LD50: 6,330 mg/kg	Rat
1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one	LD50: 1,400 mg/kg	Rat
Orange oil (sweet)	LD50: > 5,000 mg/kg	Rat
Mandarin orange, extract	LD50: > 5,000 mg/kg	Rat
(R)-1-methyl-4-(1-methylethenyl)-cyclohexene	LD50: 5,600 mg/kg	Mouse
3,7-dimethyloctan-3-ol	LD50: > 5,000 mg/kg	Rat

Acute inhalation toxicity

ATE: 105.01 mg/l

Acute dermal toxicity

ATE: > 5,000 mg/kg

Component	Value	Species
2-acetyl-1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetra-methylnaphtalene (main isomer)	LD50: > 5,000 mg/kg	Rabbit
3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate)	LD50: > 5,000 mg/kg	Rabbit
3-methyl-5-phenylpentanol	LD50: 3,100 mg/kg	Rabbit
4-(4-hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde	LD50: > 5,000 mg/kg	Rabbit
hexyl 2-hydroxybenzoate	LD50: > 5,000 mg/kg	Rabbit
Terpenes and terpenoids of Orange Oil	LD50: > 5,000 mg/kg	Rabbit
2-propenyl hexanoate (= Allyl hexanoate)	LD50: 300 mg/kg	Rabbit
3,7-dimethyl-6-octen-1-ol (= citronellol)	LD50: 2,650 mg/kg	Rabbit
Orange oil (sweet)	LD50: > 5,000 mg/kg	Rabbit
Mandarin orange, extract	LD50: > 5,000 mg/kg	Rabbit
(R)-1-methyl-4-(1-methylethenyl)-cyclohexene	LD50: > 5,000 mg/kg	Rabbit
3,7-dimethyloctan-3-ol	LD50: > 5,000 mg/kg	Rabbit

Acute toxicity (other routes of administration):	No data is available on the product itself.
Skin corrosion/irritation:	May cause skin irritation and/or dermatitis.
Serious eye damage/eye irritation:	Vapours may cause irritation to the eyes, respiratory system and the skin.
Respiratory or skin sensitisation:	Causes sensitisation.
Mutagenicity:	No data is available on the product itself.
Teratogenicity:	No data is available on the product itself.

Reproductive toxicity

Suspected of damaging fertility or the unborn child.

Components:

2-phenylethanol:

Reproductive toxicity - Assessment:	Adverse reproductive effect
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Carcinogenicity:

IARC : Remarks:	No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.
OSHA : Remarks:	No component of this product present at levels greater than or equal to 0.1% is on OSHA's list of regulated carcinogens.
NTP : Remarks:	No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.
STOT - single exposure:	No data is available on the product itself.
STOT - repeated exposure:	No data is available on the product itself.
Aspiration hazard:	No data is available on the product itself.
Further information:	no data available

Please note: Mixtures have not been tested for health hazards. The health hazard information presented is provided in accordance with US 29 CFR 1910.1200 and is based on the testing of individual components which have been shown to cause or may cause these health effects when tested at higher concentrations or at full strength.

SECTION 12 — Ecological Information

Ecological information is not reported.

SECTION 13 — Disposal Considerations

Product:	Dispose of in accordance with local, state and federal regulations. The product should not be allowed to enter drains, water courses or the soil. Do not contaminate ponds, waterways or ditches with chemical or used container. Send to a licensed waste management company.
Contaminated packaging:	Do not expose containers to high temperatures such as in hot work processes. Empty remaining contents. Dispose of as unused product. Do not re-use empty containers.
Dispose of in accordance with local regulations.	

SECTION 14 — Transport Information

14.1 UN number	
49 CFR:	UN 3082
IMDG:	UN 3082
IATA:	UN 3082
14.2 UN proper shipping name	
49 CFR:	Environmentally hazardous substance, liquid, n.o.s. (Extracts, liquid)
IMDG:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (EXTRACTS, LIQUID)
IATA:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Extracts, liquid)
14.3 Transport hazard class(es)	
49 CFR:	9
IMDG:	9
IATA:	9
14.4 Packing group	
49 CFR:	III
IMDG:	III
IATA:	III
14.5 Environmental hazards	
49 CFR	
Marine pollutant:	yes
IMDG	
Marine pollutant:	yes
IATA (Passenger)	
Environmentally hazardous:	yes
IATA (Cargo)	
Environmentally hazardous:	yes
14.6 Special precautions for user	
49 CFR	
Emergency Response:	171
Guidebook Number	
49CFR: no dangerous good in non-bulk packaging	
49CFR:Non-Bulk Packaging (<119 Gallons for liquids and <882 Lbs. Solids).	

Remarks: Shipment by ground under DOT is non-regulated; however it may be shipped per the applicable hazard classification to facilitate multi-modal transport involving ICAO (IATA) or IMO.

IMDG

IMDG Code Segregation: None

Group

14.7 Transport in bulk according to IMO instruments

Not applicable for product as supplied.

SECTION 15 — Regulatory Information

Only relevant information is reported

CERCLA Reportable Quantity

Component	CAS-No.	Component RQ (lbs)	Calculated product RQ (lbs)
2-phenoxyethyl 2-methylpropanoate methylpropanoate	103-60-6	1	207

TSCA list

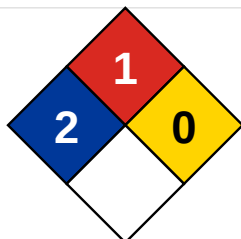
No substances are subject to a Significant New Use Rule.
No substances are subject to TSCA 12(b) export notification requirements.

SARA 311/312 Hazards: Respiratory or skin sensitization
Reproductive toxicity
Skin corrosion or irritation
Serious eye damage or eye irritation

SECTION 16 — Other Information

Revision date: 01/09/2026

NFPA 704



Key or legend to abbreviations and acronyms used in the safety data sheet

ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	Agreement concerning the International Carriage of Dangerous Goods by Road
AIIC	Australian Inventory of Industrial Chemicals
ASTM	American Society for the Testing of Materials
bw	Body weight
CLP	Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008
CMR	Carcinogen, Mutagen or Reproductive Toxicant
DIN	Standard of the German Institute for Standardisation
DSL	Domestic Substances List (Canada)
ECHA	European Chemicals Agency
EC-Number	European Community number
ECx	Concentration associated with x% response
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
GB EH40	Great Britain, Environmental Hygiene
GHS	Globally Harmonized System
GLP	Good Laboratory Practice
IARC	International Agency for Research on Cancer
IATA	International Air Transport Association

IBC	International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk
IC50	Half maximal inhibitory concentration
ICAO	International Civil Aviation Organization
IECSC	Inventory of Existing Chemical Substances in China
IMDG	International Maritime Dangerous Goods
IMO	International Maritime Organization
ISHL	Industrial Safety and Health Law (Japan)
ISO	International Organisation for Standardization
KECI	Korea Existing Chemicals Inventory
LC50	Lethal Concentration to 50 % of a test population
LD50	Lethal Dose to 50% of a test population (Median Lethal Dose)
MARPOL	International Convention for the Prevention of Pollution from Ships
NOM-010-STPS	Official Mexican Standard, Ministry of Labor and Social Welfare
n.o.s.	Not Otherwise Specified
NO(A)EC	No Observed (Adverse) Effect Concentration
NO(A)EL	No Observed (Adverse) Effect Level
NOELR	No Observable Effect Loading Rate
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
REACH	Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail
SADT	Self-Accelerating Decomposition Temperature
SDS	Substance Inventory
TECI	Thailand Existing Chemicals 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
Disclaimer:	The information provided in this Material Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

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