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1 Identification

·Product identifier

·Trade name: AIR FRESHENER 12.50Z JASMINE

•**SKU NO.:** 50016

·UPC: 8 09022 50016 7

·Recommended use of the chemical and restrictions on use

·Application of the substance/ mixture: Fresh air.

Details of the supplier of the safety data sheet

 $\cdot Manufacturer/Supplier:$

WESTERN FRAGRANT CORP

7 CORPORATE PARK # 245 IRVINE 92606

Tel: 626 359 1000

Email: KEANEZ@WESTERNFRAGRANT.COM

·Further information obtainable from: WESTERN FRAGRANT CORP

·Emergency telephone number

US Poison Center

Tel: + 1 800 222 1222 (24 hours available)

2 Hazard(s) identification

·Classification of the substance or mixture:

Flammable aerosols Category 2 Flammable aerosol

Gases under pressure Liquefied gas Contains gas under pressure; may explode if heated

Sensitization-skin Category 1 May cause an allergic skin reaction

·Classification system:

The classification is according to the latest edition of OSHA Hazard Communication Standard (29 CFR 1910.1200) and extended by company and literature data.

- ·Label elements
- ·Labeling according to OSHA Hazard Communication Standard (29 CFR 1910.1200)
- ·Hazard pictograms:







- ·Signal word: Warning
- ·Hazard-determining components of labelling: Hexyl cinnamic aldehyde.
- ·Hazard statements:

Flammable aerosol.

Contains gas under pressure; may explode if heated.

May cause an allergic skin reaction.

·Precautionary statement:

If medical advice is needed, have product container or label at hand.

Keep out of reach of children.

Read label before use.

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Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Do not spray on an open flame or other ignition source.

Do not pierce or burn, even after use.

Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.

Avoid breathing spray /aerosol.

Contaminated work clothing must not be allowed out of the workplace.

Wear protective gloves.

If on skin: Wash with plenty of water. If skin irritation or rash occurs: Get medical advice/attention.

Specific treatments see the first aid measures on this label.

Wash contaminated clothing before reuse.

Protect from sunlight. Store in a well-ventilated place.

Dispose of contents/container in accordance with local regulations.

·Hazards not otherwise classified (HNOC): No known otherwise classified hazards.

3 Composition/information on ingredients

·Chemical characterization: Mixture

•Description: Mixture of the substances listed below with nonhazardous additions.

·Component	·Components:			
CAS No.	CAS No. Composition Name			
7732-18-5	Water	72-78		
74-98-6	Propane	<23		
106-97-8	Butane			
64-17-5	Alcohol	1.5		
84-66-2	Diethyl phthalate	0.2-0.75		
140-11-4	Benzyl acetate	0.1-0.45		
101-86-0	Hexyl cinnamic aldehyde	0.1-0.45		
1338-43-8	Sorbitan monooleate	0.1		
532-32-1	Sodium benzoate	0.1		
18479-58-8	Dihydromyrcenol	0.005-0.045		
134-20-3	Methyl anthranilate	0.005-0.045		
60-12-8	Phenylethyl alcohol	0.005-0.045		
78-70-6	Linalool	0.005-0.045		

4 First aid measures

·Description of first aid measures

After inhalation: Remove to fresh air. If breathing is difficult, give oxygen. If feel unwell, get medical aid immediately.

After skin contact: Wash with plenty of water. If skin irritation or rash occurs: Get medical advice/attention.

After eye contact: Rinse cautiously with water for several minutes. If eye irritation persists: Get medical advice/attention.

After swallowing: Rinse mouth. If feel unwell, get medical aid immediately.

·Information for doctor

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- ·Most important symptoms and effects, both acute and delayed: May cause an allergic skin reaction.
- •Indication of any immediate medical attention and special treatment needed: Treat according to symptom, there is not known specific medicine.

5 Fire-fighting measures

- •Suitable extinguishing agents: Use CO₂, chemical powder, water spray or alcohol resistant foam to extinguish. Do not use water with full jet.
- ·Special hazards arising from the substance or mixture: May explode if heated.
- ·Special protective equipment and precaution for firefighters

Protective equipment: Wear fully protective suit and mouth respiratory protective device.

6 Accidental release measures

·Personal precautions, protective equipment and emergency procedures:

Cut off leakage source and collect spillage timely if safe do it; Ensure adequate ventilation; Eliminate all ignition sources (no smoking, flares, sparks or flames in immediate area); Wear personal protective equipment; Avoid breathing aerosols.

·Environmental precautions:

Do not allow the product to enter sewers/surface or ground water.

Inform respective authorities in case of seepage into water course or sewages system.

·Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust); Ensure good ventilation; Dispose contaminated material as waster according to item 13.

7 Handling and storage

- ·Handling
- ·Precautions for safe handling:

Read label before use; Smoking, eating and drinking should be prohibited; Use only in well ventilated areas; Do not spray on an open flame or other ignition source; Do not pierce or burn, even after use; Avoid all sources of ignition; Avoid breathing aerosols; Use respiratory protective device against the effects of aerosols.

- •Information about fire and explosion protection: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking; Do not pierce or burn, even after use.
- ·Conditions for safe storage, including any incompatibilities
- •Requirements to be met by storerooms and receptacles: Protect from sunlight. Do not expose to temperatures exceeding 50 ° C/122 °F.
- Information about storage in one common storage facility: Keep away from flammable substance.
- •Further information about storage conditions: Store in a well-ventilated place.

8 Exposure controls/personal protection

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·Components with limit values that require monitoring at the workplace:

CAS No.	Composition Name	Limit value
		OSHA PEL: 1000 ppm (1800 mg/m ³) 8-hour TWA;
74-98-6	Propane	NIOSH REL: 1000 ppm (1800 mg/m ³)Up to 10-hour TWA;
		Cal/OSHA PEL: 1000 ppm (1800 mg/m 3 8-hour TWA
		NIOSH REL: 800 ppm (1900 mg/m 3) Up to 10-hour TWA;
106-97-8	Butane	ACGIH TLV: 1000 ppm 8-hour TWA;
		Cal/OSHA PEL: 800 ppm (1900 mg/m 3 8-hour TWA
		OSHA PEL: 1000 ppm (1900 mg/m ³) 8-hour TWA;
OSHA PEL: 1000 ppm (1900 mg/m ³) 8-hour TWA; NIOSH REL: 1000 ppm (1900 mg/m ³) Up to 10-hour TWA; ACGIH TLV: 1000 ppm STEL;	NIOSH REL: 1000 ppm (1900 mg/m ³) Up to 10-hour TWA;	
	Alconol	ACGIH TLV: 1000 ppm STEL;
		Cal/OSHA PEL: 1000 ppm (1900 mg/m 3 8-hour TWA
		NIOSH REL: 5 mg/m Up to 10-hour TWA;
84-66-2	Diethyl phthalate	ACGIH TLV: 5 mg/m ³ 8-hour TWA;
		Cal/OSHA PEL: 5 mg/m ³ 8-hour TWA

- •Additional information: The lists that were valid during the creation were used as basis.
- ·Based on the composition shown in section 3, the following measures are suggested for occupational safety measure:
- Appropriate engineering controls:

Handle in accordance with good industrial hygiene and safety practice; Wash hands and face after handling; See section 7 for information about design of technical facilities.

- ·Personal protective equipment:
- ·Breathing equipment: Suitable respiratory protective device recommended.
- ·Protection of hands:



Protective gloves

Gloves made from butyl rubber NeopreneTM rubber, nitrile rubber (thickness> 0.11mm; breakthrough times up to 480 minutes).

·Eye protection:



Protective goggles with side-shields.

9 Physical and chemical properties Information on basic physical and chemical properties Appearance: Form Aerosol Color Colorless Odor JASMINE Odor threshold Not determined. pH-value Not determined.

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Flash point Not determined. Flammability(solid, gas) Flammable gas. Decomposition temperature Not determined. Self-ignition Product is not self-ignition. Danger of explosion May burst if heated. Explosion limits Lower: Not determined. Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Selative density Not determined. Vapor density Not determined. Soluble in water. Vater Soluble in water. Partition coefficient (n-octanol/water) Not determined.		
Freezing point Not determined. Flash point Not determined. Flammability(solid, gas) Flammable gas. Decomposition temperature Not determined. Self-ignition Product is not self-ignition. Danger of explosion May burst if heated. Explosion limits Lower: Not determined. Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Relative density Not determined. Vapor density Not determined. Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Kinematic Not determined.	Melting point/melting range	Not determined.
Flash point Not determined. Flammability(solid, gas) Flammable gas. Decomposition temperature Not determined. Self-ignition Product is not self-ignition. Danger of explosion May burst if heated. Explosion limits Lower: Not determined. Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Relative density Not determined. Vapor density Not determined. Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined.	Boiling point and boiling range	Not determined.
Flammability(solid, gas) Flammable gas. Decomposition temperature Not determined. Self-ignition Product is not self-ignition. Danger of explosion May burst if heated. Explosion limits Lower: Not determined. Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Vapor density Not determined. Soluble in water. Partition coefficient (n-octanol/water) Not determined. Not determined. Not determined. Not determined. Not determined. Soluble in water. Partition coefficient (n-octanol/water) Not determined. Not determined.	·Freezing point	Not determined.
Decomposition temperature Not determined. Self-ignition Product is not self-ignition. Danger of explosion May burst if heated. Explosion limits Lower: Not determined. Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Pensity Not determined. Relative density Not determined. Vapor density Not determined. Solublity in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined.	·Flash point	Not determined.
Self-ignition Product is not self-ignition. Danger of explosion May burst if heated. Explosion limits Lower: Not determined. Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Relative density Not determined. Vapor density Not determined. Evaporation rate Not determined. Solublity in/Miscibility with Water Soluble in water: Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Not determined.	·Flammability(solid, gas)	Flammable gas.
Danger of explosion May burst if heated. Explosion limits Lower: Not determined. Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Relative density Not determined. Vapor density Not determined. Evaporation rate Not determined. Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Not determined.	·Decomposition temperature	Not determined.
Lower: Not determined. Upper: Not oxidizing agent •Vapor pressure Not determined. •Pelative density Not determined. •Vapor density Not determined. •Vapor density Not determined. •Solubility in/Miscibility with Water Soluble in water. •Partition coefficient (n-octanol/water) Not determined. •Viscosity Dynamic Not determined. Not determined. Not determined. Not determined. Not determined.	·Self-ignition	Product is not self-ignition.
Lower: Not determined. Upper: Not oxidizing agent Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Relative density Not determined. Vapor density Not determined. Evaporation rate Not determined. Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Not determined. Not determined.	·Danger of explosion	May burst if heated.
Upper: Not determined. Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Relative density Not determined. Vapor density Not determined. Evaporation rate Not determined. Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Not determined. Not determined.	·Explosion limits	
Oxidizing properties Not oxidizing agent Vapor pressure Not determined. Density Not determined. Relative density Not determined. Vapor density Not determined. Evaporation rate Not determined. Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Not determined. Not determined. Not determined. Not determined.	Lower:	Not determined.
•Vapor pressure Not determined. •Density Not determined. •Relative density Not determined. •Vapor density Not determined. •Evaporation rate Not determined. •Solubility in/Miscibility with Water Soluble in water. •Partition coefficient (n-octanol/water) Not determined. •Viscosity Dynamic Not determined. Kinematic Not determined.	Upper:	Not determined.
Density Not determined. Relative density Not determined. Vapor density Not determined. Evaporation rate Not determined. Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Not determined. Kinematic Not determined.	·Oxidizing properties	Not oxidizing agent
Relative density Not determined. Vapor density Not determined. Evaporation rate Not determined. Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Kinematic Not determined.	·Vapor pressure	Not determined.
·Vapor density Not determined. ·Evaporation rate Not determined. ·Solubility in/Miscibility with Water Soluble in water. ·Partition coefficient (n-octanol/water) Not determined. ·Viscosity Dynamic Not determined. Kinematic Not determined.	·Density	Not determined.
**Evaporation rate Not determined. *Solubility in/Miscibility with Water Soluble in water. *Partition coefficient (n-octanol/water) Not determined. *Viscosity Dynamic Not determined. Kinematic Not determined.	·Relative density	Not determined.
Solubility in/Miscibility with Water Soluble in water. Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Kinematic Not determined.	·Vapor density	Not determined.
Water Soluble in water. •Partition coefficient (n-octanol/water) Not determined. •Viscosity Dynamic Not determined. Kinematic Not determined.	·Evaporation rate	Not determined.
Partition coefficient (n-octanol/water) Not determined. Viscosity Dynamic Not determined. Kinematic Not determined.	·Solubility in/Miscibility with	
Viscosity Dynamic Not determined. Kinematic Not determined.	Water	Soluble in water.
Dynamic Not determined. Kinematic Not determined.	·Partition coefficient (n-octanol/water)	Not determined.
Kinematic Not determined.	·Viscosity	
	Dynamic	Not determined.
•Other information Not determined.	Kinematic	Not determined.
	·Other information	Not determined.

10 Stability and reactivity

•Reactivity: No decomposition if used according to specification.

·Chemical stability: Stable under recommended storage conditions.

·Possibility of hazardous reactions: No known hazardous reaction.

•Conditions to avoid: High temperature above 50 °C and ignition source.

·Incompatible materials: Strong acid, strong oxidizing agent and flammable substance.

·Hazardous decomposition products: No known hazardous decomposition products.

11 Toxicological information

·Acute toxicity: Not acute toxicity mixture.

LD50/LC50 values that is relevant for classification:

106-97-8 Butane

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Rat	LC50-inhalation	658000mg/m³/4H	
Mouse	LC50-inhalation	680000mg/m³/2H	
64-17-5 Alco	hol		
Rat	LD50-oral	7060 mg/kg	
	LC50-inhalation	20000ppm/10H	
Rabbit	LD50-oral	6300 mg/kg	
Mouse	LD50-oral	3450 mg/kg	
	LC50-inhalation	39000ppm/4H	
84-66-2 Diethyl phthalate			
Guinea pig	LD50-oral	8600mg/kg	
Mouse	LD50-oral	6172mg/kg	
Rabbit	LD50-oral	1000mg/kg	
Rat	LD50-oral	8600mg/kg	
532-32-1 Soc	lium benzoate		
Rat	Rat LD50-oral 4070mg/kg		
Mouse	LD50-oral	1600mg/kg	
Rabbit	LD50-skin	2000mg/kg	
Remark: All the	e above data are fron	n literature.	

- ·Primary irritant effect
- ·Skin corrosion/irritation: Not irritant to skin.
- ·Serious eyes damage/irritation: Not irritant to eyes.
- ·Sensitization: Sensitive to skin.
- Additional toxicological information:

The product shows the following dangers according to internally approved calculation methods for preparations: Allergic.

- ·Carcinogenic categories
- ·IARC (International Agency for Research on Cancer):

64-17-5 Alcohol 1	1
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·NTP (National Toxicology Program): None of the ingredients is listed.

12 Ecological information

·Toxicity

·Aquatic toxicity: Not hazardous to the aquatic environment.			
LC50/EC50/NOEC values that is relevant for c	LC50/EC50/NOEC values that is relevant for classification:		
74-98-6 Propane			
Short–term toxicity to fish	LC50 (4 days) 24.11 - 147.54 mg/L		
Short–term toxicity to aquatic invertebrates	LC50 (48 h) 14.22 - 69.43 mg/L		
Toxicity to aquatic algae and cyanobacteria EC50 (4 days) 7.71 - 19.37 mg/L			
106-97-8 Butane			
Short–term toxicity to fish LC50 (4 days) 24.11 - 147.54 mg/L			
Short–term toxicity to aquatic invertebrates C50 (48 h) 14.22 - 69.43 mg/L			
Toxicity to aquatic algae and cyanobacteria	Toxicity to aquatic algae and cyanobacteria EC50 (4 days) 7.71 - 19.37 mg/L		

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64-17-5 Alcohol		
Short–term toxicity to fish	LC50 (4 days) 14.2 - 15.4 g/L	
	EC50 (4 days) 12.7 - 12.9 g/L	
Long–term toxicity to fish	NOEC (5 days) 250 - 1 000 mg/L	
Short–term toxicity to aquatic invertebrates	EC50 (48 h) 10 g/L	
	LC50 (48 h) 5.012 g/L	
Long-term toxicity to aquatic invertebrates	NOEC (10 days) 2 - 9.6 mg/L	
	LC50 (10 days) 1.806 g/L	
	LC50 (48 h) 9.248 g/L	
Toxicity to aquatic algae and cyanobacteria	EC50 (4 days) 675 - 22 000 mg/L	
Toxicity to aquatic plants other than algae	EC50 (7 days) 4.432 - 5.967 g/L	
532-32-1 Sodium benzoate		
Short–term toxicity to fish	LC50 (4 days) 484 mg/L	
	NOEC (4 days) 392.5 mg/L	
Long–term toxicity to fish	NOEC (6 days) 10 mg/L	
	LC50 (24 h) 1.4 - 1.5 g/L	
Short–term toxicity to aquatic invertebrates	LC50 (4 days) 100 mg/L	
Toxicity to aquatic algae and cyanobacteria	EC50 (72 h) 30.5 mg/L	
	NOEC (72 h) 90 μg/L	
Toxicity to microorganisms	NOEC (7 days) 100 mg/L	

·Persistence and degradability: Readily biodegradable.

74-98-6	Propane	Dissipation half life=5.222 years(in air); Readily biodegradable(in water)
106-97-8	Butane	Dissipation half life=5.222 years(in air); Readily biodegradable(in water)
64-17-5	Alcohol	$BOD_5=1.067-1.236\ g\ O_2/g;\ COD=1.99\ g\ O_2/g; Readily\ biodegradable\ in\ water$
532-32-1	Sodium benzoate	Readily biodegradable in water

·Bio-accumulative potential: Low bio-accumulation.

74-98-6	Propane	$Log Pow = 2.36 at 20 $ $^{\circ}$ C
106-97-8	Butane	Log Pow = 2.89 at 20 °C
64-17-5	Alcohol	Log Pow = -0.770.3 at 24 - 25 °C
532-32-1	Sodium benzoate	Log Pow = 1.88

•Mobility in soil: High mobility in soil.

 $\cdot Additional\ ecological\ information$

·Other adverse effects: No known other adverse effects.

13 Disposal consideration

- ·Waste treatment methods
- •Recommendation: Must not be disposed together with household garbage.
- ·Un-cleaned packaging

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•Recommendation: Dispose of contents/container in according to the local regulation.

14 Transport information	
·UN-Number	
DOT, IATA, IMO	UN1950
·UN proper shipping name	
DOT, IATA	Aerosols, flammable
IMO	Aerosols
·Transport hazard class (es)	
DOT, IATA	
Class	2 Flammable, gas
Label	2.1
IMO	
Class	2 Aerosols
Label	2.1
·Packing group	
DOT, IMDG, IATA	Void
·Environmental hazardous	
Marine pollution	No
·Special precautions for user	Warning: Flammable, gas
·Danger code (Kemler)	23
·EMS number	F-D, S-U
·Transport in bulk according to Annex	
II of MARPOL73/78 and the IBC Code	Not applicable
·UN "Model Regulation"	UN1950, Aerosols, flammable, 2.1

15 Regulatory information

- ·Safety, health and environmental regulations/legislation specific for the substance or mixture
- ·Sara
- ·Section 355 (extremely hazardous substances): None of the ingredients is listed.
- ·Section 313 (Specific toxic chemical listings): None of the ingredients is listed.

·TSCA (Toxic Substances Control Act):

7732-18-5	Water
74-98-6	Propane
106-97-8	Butane
64-17-5	Alcohol
84-66-2	Diethyl phthalate
140-11-4	Benzyl acetate

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101-86-0	Hexyl cinnamic aldehyde		
1338-43-8	Sorbitan monooleate		
532-32-1	Sodium benzoate		
18479-58-8	Dihydromyrcenol		
134-20-3	Methyl anthranilate		
60-12-8	Phenylethyl alcohol		
78-70-6	Linalool		
Proposition 6	55		
·Chemicals l	Expown to cause cancer: None of the ingredients is listed.		
·Chemicals l	Expression to cause reproductive toxicity for females: None of the ingredients is listed.		
·Chemicals l	Expression to cause reproductive toxicity for males: None of the ingredients is listed.		
·Chemicals l	Expown to cause developmental toxicity: None of the ingredients is listed.		
·Washington,	WAC 173-334-130 (CHCC):		
84-66-2	Diethyl phthalate		
·Chemicals of	Concern, published by Maine DEP on July, 2015:		
84-66-2	Diethyl phthalate		
·Chemicals of	High Concern to Children, published by Department of Health, Vermont, Rev Date Nov 24, 2014:		
84-66-2	Diethyl phthalate		
·High Priority	Chemicals of Concern for children's Health, Oregon, update on May 18, 2016:		
84-66-2	Diethyl phthalate		
·Carcinogenio	ity categories		
·EPA (Envir	onmental Protection Agency):		
84-66-2	Diethyl phthalate	D	
·TLV (Thres	hold Limit Value established by ACGIH):		
64-17-5	Alcohol	A4	
84-66-2	Diethyl phthalate	A4	
·NIOSH-Ca	(National Institute for Occupational Safety and Health): None of the ingredients is listed.		
·OSHA-Ca (Occupational Safety & Health Administration): None of the ingredients is listed.		

16 Other information

The contents and format of this SDS are in accordance with 29 CFR 1910.1200(g).

DISCLAIMER OF LIABILITY:

The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable.

Abbreviations and acronyms:

DOT: Department of Transportation

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IMDG: International Maritime Code for Dangerous Goods.

IATA: International Air Transport Association

LD50: Lethal dose, 50 percent

LC50: Lethal concentration, 50 percent

EC50: Concentration of maximal effect, 50 percent

 $NOEC: No\ observed\ effect\ concentration$

BOD5: Five days biochemical oxygen demand

COD: Chemical oxygen demand
PEL: Permissible Exposure Limit
TLV: Threshold limit value

REL: Recommended Exposure Limit

End of safety data sheet