



Material Safety Data Sheet (MSDS) Report

Name of sample: Airfreshener (Lavender)



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Date: Apr. 07, 2025 Date: Apr. 07, 2025 Date: Apr. 07, 2025

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Material Safety Data Sheet

Rep. No.: D-20250323R06370X-R1

Printing date Mar. 31, 2025

1 Identification of substance

Product details

Product name: Airfreshener (Lavender)

Sample Model: AFW-03-DP

End Uses: Exportation

MSDS Code: D-20250323R06370X-R1

2 Hazards identification

This product as a whole, in general is safe under reasonably foreseeable use.

Primary routes of entry:

Eye: No known significant effects or critical hazards.

Skin: No known significant effects or critical hazards.

Inhalation: No known significant effects or critical hazards.

Ingestion: If swallowed by mistake, it will irritate the digestive tract.

Health hazard: If swallowed by mistake, it will irritate the digestive tract.

Environmental harm: No known significant effects or critical hazards.

Combustion hazard: The product is non-flammable.





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3 Composition/Data on components

Chemical characterization:

Description : (CAS#)

Chemical composition	CAS No.	EC No.	in % by weight
Phenethyl alcohol	60-12-8	200-456-2	10-15
Lily aldehyde	80-54-6	201-289-8	8-9
Linalool	78-70-6	201-134-4	7-8
Benzyl acetate	140-11-4	205-399-7	7-8
2,2,2-Trichloro-1-phenylethyl acetate	90-17-5	201-972-0	6-7
Coumarin	91-64-5	202-086-7	6-7
Isobornyl acetate	125-12-2	204-727-6	4-5
Benzoic acid benzyl ester	120-51-4	204-402-9	3-4
Undecan-4-olide	104-67-6	203-225-4	3-4
galaxolide	1222-05-5	214-946-9	3-4
Cinnamyl alcohol	104-54-1	203-212-3	2-3
beta-Ionone	14901-07-6	238-969-9	2-3
Dihydromyrcenol	18479-58-8	242-362-4	2-3
1-acetoxy-2-tert-butylcyclohexane	88-41-5	201-828-7	1-2
Ethyl vanillin	121-32-4	204-464-7	1-2
2-Cyclohexylidene-2-phenyl-acetonitrile or peonile	10461-98-0	423-740-1	1-2
Methyl dihydrojasmonate	24851-98-7	246-495-9	1-2
Citronellol	106-22-9	203-375-0	1-2
Terpineol	8000-41-7	232-268-1	1-2
Hexyl acetate	142-92-7	205-572-7	1-2
Dimethylbenzylcarbiny acetate	151-05-3	205-781-3	1-2
2,6-Di-tert-butyl-4-methylphenol	128-37-0	204-881-4	1-2
Patchouli oil	8014-09-3	692-003-4	1-2
Benzyl salicylate	118-58-1	204-262-9	1-2
Geraniol	106-24-1	203-377-1	1-2
gamma-Decalactone	706-14-9	211-892-8	0.5-1
4-tert-Butylcyclohexyl acetate	32210-23-4	250-954-9	0.5-1
Ethylene brassylate	105-95-3	203-347-8	0.5-1
Eugenol	97-53-0	202-589-1	0.5-1
3-Buten-2-one,3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	127-51-5	204-846-3	0.5-1
alpha-Ionone	127-41-3	204-841-6	0.5-1
1,4-Dioxacyclohexadecane-5,16-dione	54982-83-1	259-423-6	0.5-1
Vanillin	121-33-5	204-465-2	0.5-1
2,6-Octadien-1-ol,3,7-dimethyl	106-25-2	203-378-7	0.5-1



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1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one; 1-(1,2,3,5,6,7,8,8a-octahydro-	68155-66-8	268-978-3	0.5-1
Benzoic acid,2-[[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropylidene]amino]-, methyl ester; Anthranilic acid, N-[3-(p-tert-	91-51-0	202-073-6	0.5-1
1-(2,3,8,8-Tetramethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-2-yl)ethanone; 1-(1,2,3,4,5,6,7,8-Octahydro-2	54464-57-2	259-174-3	0.4-0.5
1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one; 1-(1,2,3,4,6,7,8,8a-octahydro-	68155-67-9	268-979-9	0.4-0.5
Acetophenone	98-86-2	202-708-7	0.4-0.5
Cinnamaldehyde	104-55-2	203-213-9	0.1-02
4-Penten-2-ol,3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	107898-54-4	411-580-3	0.1-02
Benzaldehyde	100-52-7	202-860-4	0.1-02

Abbreviation :

CAS: Chemical Abstract Service

EC: European Inventory of Existing Commercial chemical Substances

4 First aid measures

Skin contact

Use water and soap to wash contaminated area. If uncomfortable situation failed to ease, get medical aid immediately.

Eye contact

Lift the eyelid, use flowing water or normal saline to irrigate. If irritation persists, get medical aid immediately.

Inhalation

If inhalation cause respiratory discomfort, move to fresh air immediately rest. If uncomfortable situation failed to ease, get medical aid immediately.

Ingestion

If swallowed by mistake, gargle with water. Medical attention immediately.

5 Fire fighting measures

Combustion hazard: The product is non-flammable.

Extinguishing Media: put out a fire in the surrounding environment with the right agent. Such as CO₂, dry powder.

Fire precautions and measures: Fire fighters must wear gas masks and full-body fire suits to extinguish fires at a safe distance with adequate protection. Prevent fire pollution of surface and groundwater systems.

Combustion products: No data available.



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6 Accidental release measures

Disposal methods:

1. Rapid evacuation leakage pollution area personnel to safe areas, and isolation, strictly limited access;
2. Provide adequate protection and ventilation equipment;
3. Collect the leakage in a suitable labeled container as much as possible;
4. In a safe condition, choose appropriate ways to prevent or reduce leakage, for example use sand or clay ring-fence leakage, possible cut off leakage source, avoid into sewer or other enclosed spaces;
5. Cut off the source of leakage as much as possible, avoid entering sewers or other confined space;
6. If a large number of leakage, collect and recycle leakage to suitable and indicative covered container, and shipped to a special waste disposal site disposal.

Waste treatment methods: All waste must be referring to the United Nations, national and local regulations for disposal.

7 Handling and storage

Handling: Job site should keep ventilation. Keep away from heat. Sealed container when not using. Reduce dust accumulation and generation. Avoid eye contact. Avoid breathing dust. Wash with soap and water after contact. Empty containers will contain this chemical residue. Don't damage the empty container.

Storage: Stored in a low temperature, dry, well ventilated environment. Avoid direct sunlight. Store away from food and water, wash your hands thoroughly before eat bread or drink water. Far from taboo object, such as strong oxidizer, strong acid. Keep away from fire and heating sources. Equipped with corresponding varieties and number of fire equipment. Storage areas should be equipped with leakage emergency treatment equipment and suitable for accept materials.

8 Exposure controls and personal protection

Monitoring method: No data available.

Engineering controls: Ensure vapor concentration in the workshop under the requirements of existing OSHA.

Respiratory system safeguard: Exceed the standard concentration in air, must wear self-priming filter type gas mask (half mask), emergency rescue or evacuation, should wear air respirator.

Eye safeguard: If necessary, wear chemical safety protective glasses.

Body safeguard: Wear anti-static clothes.

Hand safeguard: Wear rubber oil resistant glove.

Else safeguard: No smoking at job site. Avoid prolonged and repeated contact. After work, shower and change clothes.





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9 Physical and chemical properties:

General Information

- a) **appearance and properties:** Dark purple solid
- b) **Odour:** Lavender
- c) **melting point:** No data available
- d) **pH:** No data available
- e) **Density:** No data available
- f) **Solubility in water:** No data available

10 Stability and reactivity

10.1 Stability

Stable under ordinary conditions of use and storage.

10.2 Avoid contact conditions

No data available.

10.3 Prohibited content

No data available.

10.4 Aggregate harm

No data available.

10.5 Decomposition product

No data available.

11 Toxicological information

Toxicology influencing information:

Acute toxicity

No data available

Irritation

No data available

Carcinogenicity

No data available

Reproduction toxicity

No data available





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12 Ecological information

12.1 ecotoxicity

No data available.

12.2 biological degradability

No data available.

12.3 non-living things degradability

No data available.

12.4 biology gathering and biology accumulate

No data available.

13 Disposal considerations

Waste disposal methods: All waste must be disposed of in accordance with United Nations, national and local regulations. In accordance with local regulations, dumped or discarded materials may be treated as restricted waste. The solution that has been cleaned in the container containing this substance should also be disposed of according to the regulations. The disposal shall comply with the abandonment law, air pollution law and water pollution law.

14 Transport information

Number of dangerous goods: No data.

UN Number: No data.

Transport Attentions:

check whether the container is full, sealing, to ensure that the container does not leak during the process of transportation, do not fall, do not fall, no damage. It is strictly prohibited and oxidant, such as food chemicals during conventional. During transport, the vehicle should prevent exposure, rain and high temperature. For stopovers, the vehicle should be away from fire and heat sources. Transport vehicle must thorough cleaning and disinfection, or other items shall not be shipment. Shipping, equipped with position should be far away from the bedroom, kitchen, and from the engine room, power supply, fire and other parts. Highway transportation route as prescribed.

15 Regulations

ISO 11014-2009 Safety data sheet for chemical products - Content and order of sections.

Chemical Dangerous Goods Safety Management Regulations (January 9, 2002 by the State Council), the workplace safe use of chemicals ([1996] Ministry of Labor No. 423) and other regulations made the corresponding provisions on the safe use of hazardous chemicals, production, storage, transport, handling, etc.

Please note that waste disposal should meet local regulatory requirements.





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16 Other information:

The above information are correct, but does not contain all of the information and only used as a guide. The information in this document is based on our current knowledge, it apply to this product as for the correct safety tips. The information does not guarantee the properties of this product. Our company is not responsible for any damages caused by the products.

***** END OF REPORT *****

