

Product: SCE789227 AZAR MEN Print Date: September 26, 2024

SECTION 1. PRODUCT AND COMPANY INDENTIFICATION

Product Name: AZAR MEN Product Code: SCE789227

Customer Material:

Product Use Description: Fragrance Compund

VAPORO Fragrances & Specialties NJ CORP Company:

200 Clifton Blvd - Suite 2

Clifton, NJ 07011

SECTION 2. HAZARDS IDENTIFICATION

GHS-Classification

Flammable liquids, Category 4 Skin irritation, Category 2 Eye irritation, Category 2A Skin sensitisation, Category 1 Reproductive toxicity, Category 2

GHS-Labeling

Symbol(s):



Signal word: WARNING

Hazard statements: H227: Combustible liquid.

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: P210: Keep away from heat/ sparks/ open flames/ hot surfaces. No smoking.

P280: Wear protective gloves/ protective clothing/ eye protection/ face protection.

P302 + P352: IF ON SKIN: Wash with plenty of soap and 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.

Carcinogenicity:

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.

No component of this product present at levels greater than or equal to 0.1% is on OSHA's list of regulated carcinogens.

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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.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical nature: Fragrance for consumer product

Fragrance Compound: A multi component mixture of fragrance ingredients. The specific chemical identities of the ingredients not listed herein are considered by VAPORO to be Trade Secrets and are withheld in accordance with the provisions of 1910.1200 of Title29 of the U.S. Code of Federal Regulations.

SECTION 4. FIRST AID MEASURES

First aid procedures

Inhalation: Remove from exposure site to fresh air and keep at rest. If victim is unconscious, remove foreign bodies

from the mouth. If victim has stopped breathing, give artificial respiration. Obtain medical advice.

Remove contaminated clothes. Wash thoroughly with water (and soap). Contact physician if symptoms Skin contact:

persist.

Eye contact: Flush immediately with water for at least 15 minutes. Contact

physician if symptoms persist

Ingestion: Rinse mouth with water and obtain medical advice.

Notes to physician

Risks: Causes skin irritation.

May cause an allergic skin reaction. Causes serious eye irritation.

Suspected of damaging fertility or the unborn child.

SECTION 5. FIRE-FIGHTING MEASURES

Flammable properties

Flash point: 183.20 °F (84.00 °C)

Fire fighting

Suitable extinguishing media: Use water spray, dry chemical, carbon dioxide or appropriate foam.

Protective equipment and precautions for firefighters

Special protective equipment for fire-fighters:

Wear NIOSH approved self-contained breathing apparatus and full protective clothing when fighting fires

involving chemicals. Use water spray to cool containers exposed to fire.

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SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions: Avoid inhalation and contact with skin and eyes. A self-contained breathing apparatus is recommended in case

of a major spill.

Environmental precautions: Keep away from drains, surface- and groundwater and soil.

Methods for containment / Methods for cleaning up:

Clean up spillage promptly. Remove ignition sources. Provide adequate ventilation. Avoid excessive inhalation of vapours. Gross spillages should be contained by use of sand or inert powder and disposed of according to the

local regulations.

SECTION 7. HANDLING AND STORAGE

Handling: Avoid excessive inhalation of concentrated vapors. Follow good manufacturing practices for housekeeping and

personal hygiene. Wash any exposed skin immediately after any chemical contact, before breaks and meals, and at the end of each work period. Contaminated clothing and shoes should be thoroughly cleaned

before re-use.

If appropriate, procedures used during the handling of this material should also be used when cleaning equipment or removing residual chemicals from tanks or other containers, especially when steam or hot water is used, as this may increase vapor concentrations in the workplace air. Where chemicals are openly handled, access should be restricted to properly trained employees. Keep all heated processes at the lowest necessary

temperature in order to minimize emissions of volatile chemicals into the air.

Advice on protection againt fire and

explosion:

Keep away from ignition sources and naked flame.

Requirements for storage areas and

containers:

Store in a cool, dry, ventilated area away from heat sources. Keep

containers upright and tightly closed when not in use.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Ingredients with workplace control parameters

Components	Listed by	Value	Exposure limit(s)
Cyclohexene, 1-methyl-4-(1-	USA. Workplace Environmental	8-hr TWA	30 ppm
methylethenyl)-,(4R)-	Exposure Levels (WEEL)		
3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl	USA. ACGIH Threshold Limit Values (TLV)	8-hour, time-weighted average	20 ppm
Benzenemethanol	USA. Workplace Environmental Exposure Levels (WEEL)	8-hr TWA	10 ppm
2,6-Octadienal, 3,7-dimethyl	USA. ACGIH Threshold Limit Values (TLV)	8-hour, time-weighted average	5 ppm

Engineering measures:

Where feasible, isolate mixing rooms and other areas where this material is used or openly handled. Maintain these areas under negative air pressure relative to the rest of the plant. Where feasible, use closed systems to transfer and process this material.

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Personal protective equipment

Eye protection: Use tight-fitting goggles, face shield or safety glasses with side

shields if eye contact might occur.

Hand protection: Avoid skin contact. Use chemically resistant gloves.

Skin and body protection: Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and

to the specific work-place.

Personal protection through wearing a tightly closed chemical protection suit and a self-contained breathing

apparatus.

Use local exhaust ventilation around open tanks and other open sources of potential exposures in order to avoid Respiratory protection:

> excessive inhalation, including places where this material is openly weighed or measured. In addition, use general dilution ventilation of the work area to eliminate or reduce possible worker exposures. No respiratory protection is required during normal operations in a workplace where engineering controls such as adequate

ventilation, etc. are sufficient.

If engineering controls and safe work practices are not sufficient, an approved, properly fitted respirator with

organic vapor cartridges or canisters and particulate filters should be used:

a)while engineering controls and appropriate safe work practices and/or procedures are being implemented; or b)during short term maintenance procedures when engineering controls are not in normal operation or are not

sufficient; or

c)if normal operational workplace vapor concentration in the air is increased due to heat;

d)during emergencies; or

e)if engineering controls and operational practices are not sufficient to reduce airborne concentrations below an

established occupational exposure limit.

To the extent deemed appropriate, implement pre-placement and regularly scheduled ascertainment of Hygiene measures:

symptoms and spirometry testing of lung function for workers who are regularly exposed to this material. To the extent deemed appropriate, use an experienced air sampling expert to identify and measure volatile chemicals that could be present in the workplace air to determine potential exposures and to ensure the

continuing effectiveness of engineering controls and operational practices to minimize exposure.

Protective measures: In December 2003, the National Institute for Occupational Safety and Health ("NIOSH") published an Alert on

preventing lung disease in workers who use or make flavorings [NIOSH Publication Number 2004-110]. In August 2004, the United States Flavor and Extract Manufacturers Association (FEMA) issued a report entitled

"Respiratory Safety in the Flavor Manufacturing Workplace".

Both of these reports provide recommendations for reducing employee exposure and for medical surveillance in

the workplace. The recommendations in these reports are generally applicable to the

use of any chemical in the workplace and you are strongly urged to review both of these reports.

The report published by FEMA also contains a list of "high priority" chemicals. If any of these chemicals are present in this product at a concentration >= 1.0% due to an intentional addition by VAPORO, the chemical(s)

will be identified in this safety data sheet.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Physical state: Liquid

Appearance: Clear Liquid

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Color: pale yellow to yellow Odor: Conforms to standard

Safety Data

Flash point: 183.20 °F (84.00 °C) Vapor pressure: .12 hPa (0.12 hPa) Note: Calculated

Relative density (20 °C): 0.9433 - 0.9533

SECTION 10. STABILITY AND REACTIVITY

Conditions to avoid: Remarks: Direct sources of heat.

Chemical stability: Remarks: Presents no significant reactivity hazard, by itself or in contact with water. Avoid contact with strong

acids, alkali or oxidizing agents.

Hazardous decomposition Note: Carbon monoxide and unidentified organic compounds may

products: be formed during combustion.

SECTION 11. TOXICOLOGICAL INFORMATION

Toxicological information: There is no data available for this product. The health hazards are assessed based on the ingredients in this

preparation and their concentrations.

SECTION 12. ECOLOGICAL INFORMATION

Ecological information

Additional ecological information: Avoid contamination of soil, ground and surface water.

SECTION 13. DISPOSAL CONSIDERATIONS

Place material into sealed containers and dispose of in accordance with local, state and federal regulations. Contaminated packaging:

SECTION 14. TRANSPORT INFORMATION

DOT

Proper shipping name: Combustible liquid, n.o.s.(DIHYDROMYRCENE)

Labels: NONE UN number: 1993

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SAFETY DATA SHEET

Product: SCE789227 AZAR MEN Print Date: September 26, 2024

Class: CBL

Packing group: Ш

Emergency Response

128

Guidebook Number:

DOT NON-BULK Not dangerous goods

IATA

3082 UN number:

Description of the goods: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(HEXAMETHYLINDANOPYRAN)

9 Class: Packing group: Ш

ICAO-Labels: 9

IMDG

UN number: 3082

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (HEXAMETHYLINDANOPYRAN) Description of the goods:

Class: Packing group: Ш IMDG-Labels: 9 EmSNumber 1 F-A

EmSNumber 2 S-F

Yes (HEXAMETHYLINDANOPYRAN) Marine pollutant

Other Information

Above applies only to containers over 119 gallons or 450 liters. Not regulated if shipped in packages less than or equal to 119 gallons (450 liters).

SECTION 15. REGULATORY INFORMATION

SARA 311/312 Hazards: Flammable (gases, aerosols, liquids, or solids)

Skin corrosion or irritation

Serious eye damage or eye irritation Respiratory or skin sensitisation

Reproductive toxicity

Reportable Quantity:

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HMIS Classification

Health Hazard: 2 Chronic Health Hazard: Flammability: 2 Physical and chemical hazards:

SECTION 16. OTHER INFORMATION

Further information

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