

SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006

Friday Night Lights In Store 6243636

| | | | |
|---------|----------------|--------------|---------------------------------|
| Version | Revision Date: | SDS Number: | Date of last issue: 04.04.2024 |
| 1.2 | 11.04.2024 | 300001139172 | Date of first issue: 04.04.2024 |

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Trade name : Friday Night Lights In Store 6243636

Sales Number : 6243636

1.2 Relevant identified uses of the substance or mixture and uses advised against

Use of the Sub-
stance/Mixture : Fragrance for consumer product

1.3 Details of the supplier of the safety data sheet

Company : Buff City Soap LLC
5294 Belt Line Rd Suite 100
Dallas, TX 75254

Telephone : +18444687627

:

E-mail address of person
responsible for the SDS : Support@buffcitysoap.com

1.4 Emergency telephone number

+1 8333360131

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008)

Skin irritation, Category 2 H315: Causes skin irritation.

Skin sensitisation, Category 1 H317: May cause an allergic skin reaction.

Long-term (chronic) aquatic hazard, Category 2 H411: Toxic to aquatic life with long lasting effects.

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

Hazard pictograms :



Signal word : Warning

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Hazard statements : H315 Causes skin irritation.
H317 May cause an allergic skin reaction.
H411 Toxic to aquatic life with long lasting effects.

Precautionary statements : **Prevention:**
P261 Avoid breathing mist or vapours.
P264 Wash skin thoroughly after handling.
P280 Wear protective gloves.
Response:
P333 + P313 If skin irritation or rash occurs: Get medical advice/ attention.
P391 Collect spillage.
Disposal:
P501 Dispose of contents/ container to an approved waste disposal plant.

Hazardous components which must be listed on the label:

| | |
|---|--|
| 68155-66-8, 54464-57-2, 68155-67-9, 54464-59-4 | Tetramethyl Acetyloctahydronaphthalenes |
| 2436-90-0 | DIHYDROMYRCENE |
| 101-86-0 | Hexyl Cinnamal |
| 78-69-3 | TETRAHYDROLINALOOL |
| 470-82-6 | EUCALYPTOL |
| 27939-60-2, 68039-48-5, 68039-49-6, 68737-61-1 | Dimethylcyclohex-3-ene-1-carbaldehyde (isomer unspecified) |
| 2244-16-8, 6485-40-1 | (S)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-one |
| 77-83-8 | ETHYL METHYLPHENYLGLYCIDATE |
| 1315251-11-6 | 5H-Cyclopenta[H]quinazoline, 6,7,8,9-tetrahydro-7,7,8,9,9-pentamethyl- |
| 23787-90-8 | ISOLONGIFOLANONE |
| 115-95-7 | linalyl acetate |
| 78-70-6 | linalool |
| 4707-47-5 | METHYL DIHYDROXY-DIMETHYLBENZOATE |
| 5989-27-5 | (R)-p-mentha-1,8-diene |
| 80-56-8, 7785- 26-4 | pin-2(3)-ene |
| 103-95-7 | CYCLAMEN ALDEHYDE |
| 127-91-3 | BETA-PINENES |
| 476332-65-7 | Heptamethyl Decahydroindenofuran |
| 71048-82-3, 57378-68-4 | Delta-Damascone |

2.3 Other hazards

None reasonably foreseeable.

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This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

Ecological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Toxicological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Components

| Chemical name | CAS-No. EC-No. Index-No. Registration number | Classification | Concentration (% w/w) |
|---|--|---|--------------------------|
| 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one | 68155-66-8 915-730-3 01-2119489989-04 | Skin Irrit. 2; H315 Skin Sens. 1B; H317 Aquatic Chronic 2; H411 | >= 10 - < 20 |
| 2,6-dimethyloct-7-en-2-ol | 18479-58-8 242-362-4 01-2119457274-37 | Eye Irrit. 2; H319 Skin Irrit. 2; H315 STOT SE 3; H336 | >= 1 - < 10 |
| cis-2-tert-butylcyclohexyl acetate | 88-41-5 243-718-1 01-2119970713-33 | Aquatic Chronic 2; H411 | >= 2,5 - < 10 |
| tetrahydro-2-isobutyl-4-methylpyran-4-ol, mixed isomers (cis and trans) | 63500-71-0 405-040-6 603-101-00-3 01-0000015458-64, 01-2119455547-30 | Eye Irrit. 2; H319 | >= 1 - < 10 |
| 3,7-dimethylocta-1,6-diene | 2436-90-0 219-433-3 01-2119495600-38 | Asp. Tox. 1; H304 Flam. Liq. 3; H226 Skin Irrit. 2; H315 Skin Sens. 1B; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 | >= 1 - < 2,5 |
| 3-ethoxy-4-hydroxybenzaldehyde | 121-32-4 204-464-7 | Eye Irrit. 2; H319 | >= 1 - < 10 |
| α -hexylcinnamaldehyde | 101-86-0 639-566-4 01-2119533092-50 | Aquatic Chronic 2; H411 Skin Sens. 1B; H317 Aquatic Acute 1; H400 <hr/> M-Factor (Acute | >= 1 - < 2,5 |

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| 3,7-dimethyloctan-3-ol | 78-69-3 201-133-9 01-2119454788-21 | aquatic toxicity): 1 Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1B; H317 | >= 1 - < 10 |
| cineole | 470-82-6 207-431-5 01-2119967772-24 | Flam. Liq. 3; H226 Skin Sens. 1B; H317 Eye Irrit. 2; H319 | >= 0,1 - < 1 |
| Dimethylcyclohex-3-ene-1-carbaldehyde (isomer unspecified) | 27939-60-2 943-728-2 | Skin Sens. 1B; H317 Aquatic Chronic 2; H411 Skin Irrit. 2; H315 | >= 0,25 - < 1 |
| (S)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-one | 2244-16-8 218-827-2 | Skin Sens. 1B; H317 | >= 0,1 - < 1 |
| ethyl 2,3-epoxy-3-phenylbutyrate | 77-83-8 201-061-8 01-2119967770-28 | Aquatic Chronic 2; H411 Skin Sens. 1B; H317 | >= 0,25 - < 1 |
| Reaction mass of allyl (2-methylbutoxy)acetate and allyl (3-methylbutoxy)acetate | 67634-00-8 916-328-0 | Acute Tox. 4; H302 Acute Tox. 4; H312 Acute Tox. 2; H330 STOT RE 2; H373 (Liver) Aquatic Acute 1; H400 <hr/> M-Factor (Acute aquatic toxicity): 1 | >= 0,25 - < 1 |
| 5H-Cyclopenta[H]quinazoline, 6,7,8,9-tetrahydro-7,7,8,9,9-pentamethyl- | 1315251-11-6 801-093-8 01-2120015081-77 | Skin Sens. 1B; H317 Aquatic Chronic 1; H410 Aquatic Acute 1; H400 Acute Tox. 4; H302 STOT RE 2; H373 (Liver, Pituitary gland, Thyroid) <hr/> M-Factor (Acute aquatic toxicity): 1 M-Factor (Chronic aquatic toxicity): 1 | >= 0,25 - < 1 |
| 1,3,4,6,7,8a-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalen-8(5H)-one | 23787-90-8 245-890-3 | Aquatic Chronic 2; H411 Skin Sens. 1B; H317 <hr/> Acute toxicity estimate Acute oral toxicity: > 5.000 mg/kg | >= 0,25 - < 1 |
| linalyl acetate | 115-95-7 204-116-4 | Skin Irrit. 2; H315 Skin Sens. 1B; H317 Eye Irrit. 2; H319 | >= 0,1 - < 1 |

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|---|--|---|---------------------|
| linalool | 78-70-6 201-134-4 603-235-00-2 01-2119474016-42 | Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1B; H317 | $\geq 0,1 - < 1$ |
| methyl 2,4-dihydroxy-3,6-dimethylbenzoate | 4707-47-5 225-193-0 01-2120762759-36 | Skin Sens. 1B; H317 | $\geq 0,1 - < 1$ |
| (R)-p-mentha-1,8-diene | 5989-27-5 227-813-5 601-029-00-7 01-2119529223-47 | Skin Irrit. 2; H315 Skin Sens. 1B; H317 Aquatic Chronic 3; H412 Flam. Liq. 3; H226 Asp. Tox. 1; H304 Aquatic Acute 1; H400 <hr/> M-Factor (Acute aquatic toxicity): 1 | $\geq 0,1 - < 0,25$ |
| isopentyl salicylate | 2050-08-0 911-280-7 01-2119969444-27 | Acute Tox. 4; H302 Aquatic Chronic 1; H410 Aquatic Acute 1; H400 | $\geq 0,1 - < 0,25$ |
| pin-2(3)-ene | 80-56-8 201-291-9 01-2119519223-49 | Flam. Liq. 3; H226 Asp. Tox. 1; H304 Skin Irrit. 2; H315 Skin Sens. 1B; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 Acute Tox. 4; H302 <hr/> M-Factor (Acute aquatic toxicity): 1 | $\geq 0,1 - < 0,25$ |
| 3-p-cumenyl-2-methylpropionaldehyde | 103-95-7 203-161-7 01-2119970582-32 | Skin Irrit. 2; H315 Skin Sens. 1B; H317 Aquatic Chronic 3; H412 | $\geq 0,1 - < 0,25$ |
| (-)-pin-2(10)-ene | 127-91-3 242-060-2 01-2119519230-54 | Asp. Tox. 1; H304 Skin Irrit. 2; H315 Flam. Liq. 3; H226 Skin Sens. 1B; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 <hr/> M-Factor (Acute aquatic toxicity): 1 | $\geq 0,1 - < 0,25$ |
| camphene | 79-92-5 201-234-8 01-2119446293-40 | Aquatic Chronic 1; H410 Flam. Sol. 2; H228 Eye Irrit. 2; H319 | $\geq 0,1 - < 0,25$ |

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| | | Aquatic Acute 1; H400 | |
| | | M-Factor (Acute aquatic toxicity): 1 | |
| decahydro heptamethyl indenofuran | 476332-65-7 449-360-4 01-0000018977-51 | Skin Sens. 1B; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 | >= 0,1 - < 0,25 |
| | | M-Factor (Acute aquatic toxicity): 1 M-Factor (Chronic aquatic toxicity): 1 | |
| Reaction mass of 1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde and 1-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1- | 52475-86-2 915-712-5 01-2120735080-68 | Aquatic Acute 1; H400 Aquatic Chronic 1; H410 | >= 0,1 - < 0,25 |
| [1(E),2]-1-(2,6,6-trimethylcyclohex-3-en-1-yl)but-2-en-1-one | 71048-82-3 275-156-8 01-2119535122-53 | Acute Tox. 4; H302 Skin Irrit. 2; H315 Skin Sens. 1A; H317 Aquatic Chronic 1; H410 Aquatic Acute 1; H400 | >= 0,025 - < 0,1 |

For explanation of abbreviations see section 16.

SECTION 4: First aid measures

4.1 Description of first aid measures

- General advice : Take Hazard and Precautionary phrases (section 2) into account.
- If inhaled : 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.
- In case of skin contact : Remove contaminated clothes. Wash thoroughly with water (and soap). Contact physician if symptoms persist.
- In case of eye contact : Flush immediately with water for at least 15 minutes. Contact physician if symptoms persist.
- If swallowed : Rinse mouth with water and obtain medical advice.

4.2 Most important symptoms and effects, both acute and delayed

- Risks : Causes skin irritation.

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May cause an allergic skin reaction.

4.3 Indication of any immediate medical attention and special treatment needed

Treatment : Treat symptomatically.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media : Carbondioxide, dry chemical, foam.

Unsuitable extinguishing media : Do not use a direct waterjet on burning material.

5.2 Special hazards arising from the substance or mixture

Specific hazards during fire-fighting : Water may be ineffective.

5.3 Advice for firefighters

Special protective equipment for firefighters : Wear self-contained breathing apparatus for firefighting if necessary.

Further information : Standard procedure for chemical fires.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Personal precautions : Avoid inhalation and contact with skin and eyes. A self-contained breathing apparatus is recommended in case of a major spill.
Prevent spreading over a wide area (e.g. by containment or oil barriers).

6.2 Environmental precautions

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

6.3 Methods and material for containment and cleaning up

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.

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6.4 Reference to other sections

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Advice on safe 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 against fire and explosion : Keep away from ignition sources and naked flame.

7.2 Conditions for safe storage, including any incompatibilities

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.

7.3 Specific end use(s)

Specific use(s) : No information available.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Derived No Effect Level (DNEL) according to Regulation (EC) No. 1907/2006:

| Substance name | End Use | Exposure routes | Potential health effects | Value |
|---|--------------------|-----------------|----------------------------|---------------------------|
| 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one | Workers | Skin contact | Long-term local effects | 0,1011 mg/cm ² |
| Remarks: | Exposure time: 8 h | | | |
| | Workers | Skin contact | Long-term systemic effects | 1,73 mg/kg bw/day |
| Remarks: | Exposure time: 8 h | | | |
| | Workers | Inhalation | Long-term systemic effects | 1,76 mg/m ³ |

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| | | | | |
|---|--|-------------|----------------------------|------------------------|
| Remarks: | Exposure time: 8 h | | | |
| tetrahydro-2-isobutyl-4-methylpyran-4-ol, mixed isomers (cis and trans) | Workers | Inhalation | Long-term systemic effects | 44,1 mg/m ³ |
| Remarks: | REACH data | | | |
| | Workers | Dermal | Long-term systemic effects | 41,7 mg/kg bw/day |
| Remarks: | REACH data | | | |
| | Workers | Eye contact | Local effects | |
| Remarks: | Available hazard data do not enable the derivation of a DNEL for eye irritant effects. | | | |
| | General population | Inhalation | Long-term systemic effects | 13 mg/m ³ |
| Remarks: | REACH data | | | |
| | General population | Dermal | Long-term systemic effects | 25 |
| Remarks: | REACH data | | | |
| | General population | Oral | Long-term systemic effects | 7,5 mg/kg bw/day |
| Remarks: | REACH data | | | |
| 3-ethoxy-4-hydroxybenzaldehyde | Workers | Inhalation | Long-term systemic effects | 49 mg/m ³ |
| | Workers | Inhalation | Acute systemic effects | 98 mg/m ³ |
| | Workers | Dermal | Long-term systemic effects | 7 mg/kg bw/day |
| | Consumers | Inhalation | Long-term systemic effects | 8,75 mg/m ³ |
| | Consumers | Inhalation | Acute systemic effects | 17,5 mg/m ³ |
| | Consumers | Dermal | Long-term systemic effects | 2,5 mg/kg bw/day |
| | Consumers | Oral | Long-term systemic effects | 2,5 mg/kg bw/day |

8.2 Exposure controls

Engineering measures

Where appropriate, use closed systems to transfer and process this material.
If appropriate, 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.

Personal protective equipment

Eye protection : Use tight-fitting goggles, face shield or safety glasses with side shields if eye contact might occur.
Equipment should conform to EN 166

Hand protection
Material : Nitrile rubber
Break through time : > 60 min
Glove thickness : 0,38 mm

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Material : Nitrile rubber
Break through time : > 10 min
Glove thickness : 0,1 mm

Remarks : Avoid skin contact. Use chemically resistant gloves. The selected protective gloves have to satisfy the specifications of Regulation (EU) 2016/425 and the standard EN 374 derived from it. Be aware that in daily use the durability of a chemical resistant protective glove can be notably shorter than the break through time measured according to EN 374, due to the numerous outside influences (e.g. temperature). Please observe the instructions regarding permeability and break-through 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. The choice of an appropriate glove does not only depend on its material but also on other quality features and is different from one producer to the other.

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.

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

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

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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.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

| | | |
|--|---|--------------------------------|
| Physical state | : | liquid |
| Colour | : | colorless to pale yellow |
| Odour | : | conforms to standard |
| Odour Threshold | : | not determined |
| Melting point | : | not determined |
| Boiling point | : | not determined |
| Flammability | : | not determined |
| Upper explosion limit / Upper flammability limit | : | not determined |
| Lower explosion limit / Lower flammability limit | : | not determined |
| Flash point | : | 87,00 °C Method: closed cup |
| Auto-ignition temperature | : | not determined |
| Decomposition temperature | : | not determined |
| pH | : | not determined |
| Viscosity, dynamic | : | not determined |
| Viscosity, kinematic | : | not determined |
| Water solubility | : | not determined |
| Solubility in other solvents | : | not determined |
| Partition coefficient: n-octanol/water | : | not determined |
| Vapour pressure | : | 0,28 hPa (20 °C) Calculated |
| Relative density | : | 0,8849 - 0,8949 |
| Density | : | not determined |

9.2 Other information

No data available

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SECTION 10: Stability and reactivity

10.1 Reactivity

No hazards to be specially mentioned.

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

Hazardous reactions : Presents no significant reactivity hazard, by itself or in contact with water.

10.4 Conditions to avoid

Conditions to avoid : Direct sources of heat.

10.5 Incompatible materials

Materials to avoid : Avoid contact with strong acids, alkali or oxidizing agents.

10.6 Hazardous decomposition products

Carbon monoxide and unidentified organic compounds may be formed during combustion.

SECTION 11: Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity

Not classified due to lack of data.

Product:

Acute inhalation toxicity : Acute toxicity estimate: > 5 mg/l
Exposure time: 4 h
Test atmosphere: dust/mist
Method: Calculation method

Skin corrosion/irritation

Causes skin irritation.

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

Species : reconstructed human epidermis (RhE)
Assessment : Causes skin irritation.
Method : OECD Test Guideline 439
Result : irritating
GLP : yes
Test substance : (undiluted)
Remarks : REACH data

2,6-dimethyloct-7-en-2-ol:

Species : Rabbit
Exposure time : 4 h

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Assessment : Causes skin irritation.
Method : Read across
Result : irritating
GLP : yes
Remarks : REACH data

Species : human
Exposure time : 48 h
Method : closed patch test
Result : No skin irritation

3,7-dimethylocta-1,6-diene:

Species : reconstructed human epidermis (RhE)
Exposure time : 15 min
Assessment : Causes skin irritation.
Method : in vitro skin corrosion test
Result : Skin irritation
GLP : yes
Test substance : (undiluted)
Remarks : REACH data

Serious eye damage/eye irritation

Not classified due to lack of data.

Components:

2,6-dimethyloct-7-en-2-ol:

Species : Rabbit
Assessment : Causes serious eye irritation.
Method : Draize Test
Result : Moderate eye irritation
GLP : yes
Test substance : (undiluted)
Remarks : REACH data

tetrahydro-2-isobutyl-4-methylpyran-4-ol, mixed isomers (cis and trans):

Species : Rabbit
Assessment : Causes serious eye irritation.
Method : Regulation (EC) No. 440/2008, Annex, B.5
Result : Eye irritation
GLP : yes
Remarks : REACH data

3-ethoxy-4-hydroxybenzaldehyde:

Species : Rabbit
Method : OECD Test Guideline 405
Result : Eye irritation
Remarks : Supplier

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Respiratory or skin sensitisation

Skin sensitisation

May cause an allergic skin reaction.

Respiratory sensitisation

Not classified due to lack of data.

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

Test Type : Local lymph node assay (LLNA)
Species : Mouse
Assessment : The product is a skin sensitiser, sub-category 1B.
Method : OECD Test Guideline 429
Result : Causes sensitisation.
GLP : yes

Remarks : REACH data

2,6-dimethyloct-7-en-2-ol:

Test Type : maximisation study
Species : human
Result : Did not cause sensitisation on laboratory animals.
Test substance : 4.0% in petrolatum

Species : Guinea pig
Assessment : Does not cause skin sensitisation.
Method : OECD Test Guideline 406
Result : Not a skin sensitizer.
GLP : yes

Test substance : 5.0%
Remarks : REACH data

3,7-dimethylocta-1,6-diene:

Test Type : Local lymph node assay (LLNA)
Species : Mouse
Assessment : The product is a skin sensitiser, sub-category 1B.
Method : OECD Test Guideline 429
Result : Causes sensitisation.
GLP : yes

Remarks : REACH data

Germ cell mutagenicity

Not classified due to lack of data.

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

Genotoxicity in vitro : Test Type: Microbial mutagenesis assay (Ames test)
Test system: Salmonella typhimurium

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Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 471
Result: negative
GLP: yes
Remarks: REACH data

Test Type: Microbial mutagenesis assay (Ames test)
Test system: Salmonella typhimurium
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 471
Result: negative
GLP: yes
Remarks: REACH data

Test Type: Chromosome aberration test in vitro
Test system: Human lymphocytes
Metabolic activation: with and without metabolic activation
Method: OECD 473
Result: negative
GLP: yes
Remarks: REACH data

Test Type: In vitro mammalian cell gene mutation test
Test system: mouse lymphoma cells
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 476
Result: negative
GLP: yes
Remarks: REACH data

Genotoxicity in vivo

: Test Type: In vivo micronucleus test
Species: Mouse (male and female)
Application Route: Dermal
Method: OECD Test Guideline 474
Result: negative
GLP: yes

Test Type: In vivo micronucleus test
Species: Rat (male and female)
Application Route: Dermal
Method: OECD Test Guideline 474
Result: negative
GLP: yes

2,6-dimethyloct-7-en-2-ol:

Genotoxicity in vitro

: Test Type: Ames test
Test system: Salmonella typhimurium
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 471
Result: negative
GLP: yes
Remarks: REACH data

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Test Type: In vitro mammalian cell gene mutation test
Test system: mouse lymphoma cells
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 476
Result: negative
GLP: yes
Remarks: REACH data

Test Type: Chromosome aberration test in vitro
Test system: Human lymphocytes
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 473
Result: negative
GLP: yes
Remarks: REACH data

cis-2-tert-butylcyclohexyl acetate:

Genotoxicity in vitro : Test Type: Microbial mutagenesis assay (Ames test)
Test system: Salmonella typhimurium
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 471
Result: negative
GLP: yes
Remarks: REACH data

Test Type: In vitro mammalian cell gene mutation test
Test system: mouse lymphoma cells
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 476
Result: negative
GLP: yes
Remarks: Based on data from similar materials
REACH data

Test Type: Chromosome aberration test in vitro
Test system: Chinese hamster ovary cells
Metabolic activation: with and without metabolic activation
Method: OECD Test Guideline 473
Result: negative
GLP: yes
Remarks: Based on data from similar materials
REACH data

Carcinogenicity

Not classified due to lack of data.

Components:

cis-2-tert-butylcyclohexyl acetate:

Species : Rat
Application Route : Oral
Remarks : not required

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Reproductive toxicity

Not classified due to lack of data.

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

Effects on fertility : Test Type: reproductive and developmental toxicity study
Species: Rat, male and female
Strain: wistar
Application Route: Oral
General Toxicity - Parent: NOAEL: \geq 300 mg/kg body weight
Fertility: NOAEL: \geq 300 mg/kg body weight
Method: OECD Test Guideline 443
GLP: yes
Remarks: REACH data

Test Type: reproductive and developmental toxicity study
Species: Rat, male and female
Strain: wistar
Application Route: Oral
General Toxicity - Parent: NOAEL: 120 mg/kg body weight
Fertility: NOAEL: \geq 500 mg/kg body weight
Target Organs: Kidney, Liver, spleen
Method: OECD Test Guideline 421
GLP: yes
Remarks: REACH data

Effects on foetal development : Test Type: Pre-natal
Species: Rat, female
Application Route: Oral
Duration of Single Treatment: 21 d
Frequency of Treatment: 1 daily
General Toxicity Maternal: NOAEL: 240 mg/kg body weight
Developmental Toxicity: NOAEL: \geq 480 mg/kg body weight
Method: OECD Test Guideline 414
GLP: yes
Remarks: REACH data

Test Type: Pre-natal
Species: Rabbit, female
Application Route: Oral
Duration of Single Treatment: 23 d
Frequency of Treatment: 1 daily
General Toxicity Maternal: NOAEL: 200 mg/kg body weight
Developmental Toxicity: NOAEL: \geq 500 mg/kg body weight
Method: OECD Test Guideline 414
GLP: yes
Remarks: REACH data

2,6-dimethyloct-7-en-2-ol:

Effects on foetal development : Test Type: Embryo-foetal development
Species: Rat, female
Strain: Sprague-Dawley
Application Route: Oral

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General Toxicity Maternal: NOAEL: 1.000 mg/kg body weight
Developmental Toxicity: NOAEL: 1.000 mg/kg body weight
Method: Study for effects on embryo-fetal development
Result: Not classified
GLP: yes
Remarks: Read across
REACH data

cis-2-tert-butylcyclohexyl acetate:

Effects on fertility : Test Type: reproductive and developmental toxicity study
Species: Rat, male and female
Strain: wistar
Application Route: Ingestion
General Toxicity - Parent: NOAEL: >= 437 mg/kg body weight
Fertility: NOAEL: >= 437 mg/kg body weight
Method: OECD Test Guideline 422
GLP: yes
Remarks: REACH data

Effects on foetal development : Test Type: Pre-natal
Species: Rat, female
Strain: wistar
Application Route: Ingestion
Duration of Single Treatment: 22 d
Frequency of Treatment: 1 daily
General Toxicity Maternal: NOAEL: >= 444 mg/kg body weight
Developmental Toxicity: NOAEL: >= 444 mg/kg body weight
Method: OECD Test Guideline 414
GLP: yes
Remarks: REACH data

STOT - single exposure

Not classified due to lack of data.

STOT - repeated exposure

Not classified due to lack of data.

Repeated dose toxicity

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

Species : Rat, male and female
NOAEL : 150 mg/kg
Application Route : Oral
Exposure time : 28-day
Number of exposures : 1x /day
Method : OECD Test Guideline 407
GLP : yes
Remarks : REACH data

Species : Rat, male and female
NOAEL : 120 mg/kg

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Application Route : Oral
Exposure time : 90-day
Number of exposures : 1x /day
Method : OECD Test Guideline 408
GLP : yes
Target Organs : spleen, Liver, Kidney
Remarks : REACH data

Species : Rat, male and female
NOAEL : 250 mg/kg
Application Route : Dermal
Exposure time : 90-day
Method : OECD Test Guideline 411
GLP : yes
Target Organs : Skin, Liver
Remarks : REACH data

Species : Mouse, male and female
NOAEL : 500 mg/kg
Application Route : Dermal
Exposure time : 90-day
Method : OECD Test Guideline 411
GLP : yes
Target Organs : Skin, Liver
Remarks : REACH data

2,6-dimethyloct-7-en-2-ol:

Species : Rat, male and female
NOAEL : 500 mg/kg
NOAEL : 500 mg/kg
Application Route : Oral
Number of exposures : 1x /day
Method : Read across
GLP : yes
Remarks : REACH data

cis-2-tert-butylcyclohexyl acetate:

Species : Rat, female
NOAEL : >= 423 mg/kg
Application Route : Ingestion
Exposure time : 90 d
Number of exposures : 1x /day
Method : OECD Test Guideline 408
GLP : yes
Target Organs : Kidney
Remarks : REACH data

Species : Rat, male
LOAEL : 37 mg/kg
Application Route : Ingestion
Exposure time : 90 d
Number of exposures : 1x /day
Method : OECD Test Guideline 408

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GLP : yes
Target Organs : Kidney
Remarks : REACH data

Species : Rat, male
NOAEL : >= 505 mg/kg
Application Route : Ingestion
Method : OECD Test Guideline 422
GLP : yes
Target Organs : Kidney
Remarks : REACH data

Species : Rat, female
NOAEL : >= 437 mg/kg
Application Route : Ingestion
Method : OECD Test Guideline 422
GLP : yes
Target Organs : Kidney
Remarks : REACH data

Aspiration toxicity

Not classified due to lack of data.

Components:

3,7-dimethylocta-1,6-diene:

May be fatal if swallowed and enters airways.

(R)-p-mentha-1,8-diene:

May be fatal if swallowed and enters airways.

pin-2(3)-ene:

May be fatal if swallowed and enters airways.

11.2 Information on other hazards

Endocrine disrupting properties

Product:

Assessment : The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

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SECTION 12: Ecological information

12.1 Toxicity

Components:

3,7-dimethylocta-1,6-diene:

Toxicity to daphnia and other aquatic invertebrates : EC50 : 0,16 mg/l
Exposure time: 48 h
Remarks: The value is given based on a SAR/AAR approach using OECD Toolbox, DEREK, VEGA QSAR models (CAESAR models), etc.
REACH data

Toxicity to algae/aquatic plants : ErC50 : 0,12 mg/l
Exposure time: 72 h
Remarks: The value is given based on a SAR/AAR approach using OECD Toolbox, DEREK, VEGA QSAR models (CAESAR models), etc.
REACH data

Ecotoxicology Assessment

Acute aquatic toxicity : Very toxic to aquatic life.

Chronic aquatic toxicity : Very toxic to aquatic life with long lasting effects.

12.2 Persistence and degradability

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

Biodegradability : Test Type: aerobic
Inoculum: activated sludge, non-adapted
Concentration: 18,8 mg/l
Result: Readily biodegradable.
Biodegradation: 96,3 %
Exposure time: 28 d
Method: OECD Test Guideline 301F
GLP: yes
Remarks: REACH data

2,6-dimethyloct-7-en-2-ol:

Biodegradability : Test Type: aerobic
Inoculum: activated sludge, non-adapted
Concentration: 10 mg/l
Result: Readily biodegradable.
Biodegradation: 72 %
Exposure time: 28 d
Method: OECD 301 B
GLP: yes
Remarks: REACH data

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cis-2-tert-butylcyclohexyl acetate:

Biodegradability : Test Type: aerobic
Inoculum: activated sludge
Concentration: 100 mg/l
Result: Not readily biodegradable.
Biodegradation: 43 %
Exposure time: 28 d
Method: OECD Test Guideline 301F
GLP: yes
Remarks: REACH data

Test Type: aerobic
Inoculum: activated sludge
Concentration: 100 mg/l
Result: Not readily biodegradable.
Biodegradation: 62 %
Exposure time: 61 d
Method: OECD Test Guideline 301F
GLP: yes
Remarks: REACH data

12.3 Bioaccumulative potential

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8-tetramethyl-2-naphthyl)ethan-1-one:

Bioaccumulation : Species: Lepomis macrochirus (Bluegill sunfish)
Exposure time: 21 d
Bioconcentration factor (BCF): 391
Method: OECD Test Guideline 305
GLP: yes
Remarks: REACH data

2,6-dimethyloct-7-en-2-ol:

Bioaccumulation : Bioconcentration factor (BCF): 64,8
Method: see user defined free text
Remarks: The value is given based on a SAR/AAR approach using OECD Toolbox, DEREK, VEGA QSAR models (CAESAR models), etc.
Bioaccumulation is unlikely.
REACH data

cis-2-tert-butylcyclohexyl acetate:

Bioaccumulation : Species: Oncorhynchus mykiss (rainbow trout)
Exposure time: 33 d
Bioconcentration factor (BCF): 156
Method: OECD Test Guideline 305
GLP: yes

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12.4 Mobility in soil

Product:

Mobility : Remarks: No data available

Components:

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8-tetramethyl-2-naphthyl)ethan-1-one:

Distribution among environmental compartments : Adsorption/Soil
Koc: 12598, log Koc: 4,1

12.5 Results of PBT and vPvB assessment

Product:

Assessment : This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

12.6 Endocrine disrupting properties

Product:

Assessment : The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

12.7 Other adverse effects

Product:

Additional ecological information : There is no data available for this product.

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Product : Dispose of according to local regulations. Avoid disposing into drainage systems and into the environment.

Contaminated packaging : Empty containers should be taken to an approved waste handling site for recycling or disposal.

SECTION 14: Transport information

14.1 UN number or ID number

ADR : UN 3082

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IMDG : UN 3082

IATA : UN 3082

14.2 UN proper shipping name

ADR : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,
N.O.S.
(DIHYDROMYRCENE)

IMDG : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,
N.O.S.
(DIHYDROMYRCENE)

IATA : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,
N.O.S.
(DIHYDROMYRCENE)

14.3 Transport hazard class(es)

ADR : 9

IMDG : 9

IATA : 9

14.4 Packing group

ADR
Packing group : III
Classification Code : M6
Hazard Identification Number : 90
Labels : 9
Tunnel restriction code : (-)

IMDG
Packing group : III
Labels : 9
EmS Code : F-A, S-F

IATA (Cargo)
Packing instruction (cargo aircraft) : 964
Packing instruction (LQ) : Y964
Packing group : III
Labels : Miscellaneous Dangerous Goods

IATA_P (Passenger)
Packing instruction (passenger aircraft) : 964
Packing instruction (LQ) : Y964
Packing group : III
Labels : Miscellaneous Dangerous Goods

14.5 Environmental hazards

ADR
Environmentally hazardous : yes

IMDG

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Marine pollutant : yes (DIHYDROMYRCENE)

IATA (Passenger)

Environmentally hazardous : yes

IATA (Cargo)

Environmentally hazardous : yes

14.6 Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.

14.7 Maritime transport in bulk according to IMO instruments

Not applicable for product as supplied.

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

REACH - Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles (Annex XVII) : Conditions of restriction for the following entries should be considered: Number on list 75, 3

tetrahydro-2-isobutyl-4-methylpyran-4-ol, mixed isomers (cis and trans)
α-hexylcinnamaldehyde
(S)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-one
thymol
(R)-p-mentha-1,8-diene
3-p-cumenyl-2-methylpropionaldehyde
(-)-pin-2(10)-ene
3,7,7-trimethylbicyclo[4.1.0]hept-3-ene
eugenol
p-mentha-1,3-diene
3-(p-cumenyl)-2-methylpropanol
geraniol
oct-1-en-3-yl acetate
vanillin
4-isopropylbenzaldehyde
4-allylanisole
4-allylveratrole

Regulation (EU) 2019/1148 on the marketing and use of explosives precursors : acetone

REACH - Candidate List of Substances of Very High Concern for Authorisation (Article 59). : Not applicable

Regulation (EC) No 1005/2009 on substances that de- : Not applicable

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plete the ozone layer

Regulation (EU) 2019/1021 on persistent organic pollutants (recast) : Not applicable

REACH - List of substances subject to authorisation (Annex XIV) : Not applicable

Regulation (EU) 2019/1148 on the marketing and use of explosives precursors

acetone (ANNEX II)

15.2 Chemical safety assessment

A Chemical Safety Assessment is not required for this substance.

SECTION 16: Other information

Full text of H-Statements

| | |
|------|---|
| H226 | : Flammable liquid and vapour. |
| H228 | : Flammable solid. |
| H302 | : Harmful if swallowed. |
| H304 | : May be fatal if swallowed and enters airways. |
| H312 | : Harmful in contact with skin. |
| H315 | : Causes skin irritation. |
| H317 | : May cause an allergic skin reaction. |
| H319 | : Causes serious eye irritation. |
| H330 | : Fatal if inhaled. |
| H336 | : May cause drowsiness or dizziness. |
| H373 | : May cause damage to organs through prolonged or repeated exposure if swallowed. |
| H400 | : Very toxic to aquatic life. |
| H410 | : Very toxic to aquatic life with long lasting effects. |
| H411 | : Toxic to aquatic life with long lasting effects. |
| H412 | : Harmful to aquatic life with long lasting effects. |

Full text of other abbreviations

| | |
|-----------------|--|
| Acute Tox. | : Acute toxicity |
| Aquatic Acute | : Short-term (acute) aquatic hazard |
| Aquatic Chronic | : Long-term (chronic) aquatic hazard |
| Asp. Tox. | : Aspiration hazard |
| Eye Irrit. | : Eye irritation |
| Flam. Liq. | : Flammable liquids |
| Flam. Sol. | : Flammable solids |
| Skin Irrit. | : Skin irritation |
| Skin Sens. | : Skin sensitisation |
| STOT RE | : Specific target organ toxicity - repeated exposure |
| STOT SE | : Specific target organ toxicity - single exposure |

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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; 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; 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 - Safety Data Sheet; SVHC - Substance of Very High Concern; TCSI - Taiwan Chemical Substance Inventory; TECI - Thailand Existing Chemicals Inventory; TRGS - Technical Rule for Hazardous Substances; TSCA - Toxic Substances Control Act (United States); UN - United Nations; vPvB - Very Persistent and Very Bioaccumulative

Further information

Other information : 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 $\geq 1.0\%$ due to an intentional addition, the chemical(s) will be identified in this safety data sheet.

According to Regulation (EC) No. 1907/2006 the information in this safety data sheet is based on the properties of the ma-

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terial known at the time the data sheet was issued. The safety data sheet is intended to provide information for a health and safety assessment of the material and the circumstances, under which it is packaged, stored or applied in the workplace. For such a safety assessment International Flavors & Fragrances holds no responsibility. This document is not intended for quality assurance purposes.

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