

1 Identification of the preparation and company

- 1.1. Identification of the substance/preparation
 - 1.1.1. Product name Fragrance Black Ice CFS 92509
 - 1.1.2. Specifications Ukrainian requirements specification
24.5-31613817-006-2004
 - 1.1.3. Export tariff code Ukrainian export tariff code 3302909000
- 1.2. Description of product and application domain
 - 1.2.1. Description of product Multicomponent mixture of natural and/or synthetic raw materials
 - 1.2.2. Application domain Used as raw materials for manufacturing of perfumery, cosmetics and household chemical goods
- 1.3. Company identification
 - 1.3.2. General activity Fragrance, flavour, auto cosmetology, industrial and home chemistry
 - 1.3.3. Legal address Georgia, Poti, Industrial Zone, Plot 545, Internal #265
 - 1.3.4. Manufacture address Georgia, Poti, Industrial Zone, Plot 545, Internal #265
 - 1.3.5. Internet site aromafrg.com
 - 1.3.6. E-mail p.kopaleishvili@gmail.com
 - 1.3.7. Department of sales p.kopaleishvili@gmail.com Monday-Friday (in working days) from 09:00 till 17:00
 - 1.3.8. Responsible person for MSDS Koba Kiladze, technologist - technolog
- 1.4. Emergency phone
 - 1.4.1. Contact person Koba Kiladze, technologist - technolog
 - 1.4.2. Phone

2 Hazards identification

- 2.1. GeneralFragrance is a mixture of organic components. Long contact with skin, in contact with the eyes and very intensive inhalation may cause irritation.
- 2.2. Conformity to specifications The product is not classified hazardous in accordance with Directives 67/548/EEC and 1999/45/EC
- 2.3. Environment When spilled, can contaminate soil, ground and surface water.
- 2.4. Additional information Additional information can be indicated on the label (look section 15)

3 Composition/information on ingredients

3.1. General Hazardous components are within the meaning of EEC-regulations, instructions, and the second amendment 1999/45/EC SDS-instruction 2001/58/EC of the appropriate classification

3.2. Hazardous components (if any)

Number CAS	Name	Quantity %
57-55-6	Propylene Glycol	0%-0%
78-70-6	Linalool	0,3% -0,5%
97-53-0	Eugenol	0,09% -0,2%
127-51-5 1335-46-2	Methyl Ionone Gamma (Gamma-Methylionone-Isonaline 70)	0,09% -0,2%
106-24-1	Geraniol Fine 98%	0,04% -0,06%
102-76-1	Triacetin	0,04% -0,06%
80-54-6	Lilial (Lysmeral)	0,03% -0,05%
1222-05-5	Musk 50 IPM	0,03% -0,05%
118-58-1	Benzyl Salicylate	0,03% -0,05%
128-37-0	BHT	0,03% -0,05%
106-22-9	Citronellol 97%	0,02% -0,03%
123-11-5	Anisic Aldehyde	0,02% -0,03%
24720-09-0	Damascone Alpha	0,02% -0,03%
91-64-5	Coumarine	0,02% -0,03%
101-86-0 165184-98-5	Hexyl Cinnamic Aldehyde Alpha	0,02% -0,03%
27939-60-2 68039-49-6	Trivertal	0,01% -0,02%
21145-77-7 1506-02-1	Fixolide (Kevolid, Tonalid)	0,009% -0,02%
111-12-6	Methyl Heptin Carbonate (Folione)	0,005% -0,008%
1335-66-6	Isocyclocitral	0,0002% -0,0003%

4 First-aid measures

- 4.1. Necessity of immediate intervention of the qualified medical personnel There is no necessity (At correct observance listed below procedures)
- 4.2. Eye exposure Immediately to wash eyes by running water no less than 10 minutes. Consult a qualified medical personnel.
- 4.3. Skin exposure Remove the dirty clothes. Skin wash with plenty of running water (preferably with soap). Consult a qualified medical personnel.
- 4.4. If you get inside (swallowing) Induce vomiting. Consult a qualified medical personnel.

- 4.5. When inhaled Fresh air is necessary. Air a premise. To address to the qualified medical personnel.

5 Fire-fighting measures

- 5.1. General Not dangerously
- 5.2. Recommended fire-extinguishers Water, CO₂, Foam, Chemical powders
- 5.3. Special fire equipment Not required
- 5.4. Forbidden facilities of extinguishing of fires No information
- 5.5. Recommendations about behavior on a fire Do not use a direct water stream on a burning material. Avoid a steam inhalation. Apply means of an individual defense of respiratory ways.

6 Measures on prevention and liquidation of emergencies

- 6.1. Preventing emergency
- 6.1.1. Personal safety Avoid excessive inhalation and contact with skin and eyes. Use gloves and protective clothes, compulsory ventilation.
- 6.1.2. Environment protection You keep far from the surface of ground-waters and soil
- 6.2. Liquidation of emergencies
- 6.2.1. Personal safety In case of allergic reactions will address to the qualified medical personnel
- 6.2.2. At fire Remove ignition sources. Provide adequate ventilation. Avoid excessive inhalation of steams.
- 6.2.3. Cleaning methods Gross spillage should be contained immediately by use of sand or inert powder and utilized of according to local regulations. After product utilized carefully wash out water corresponding sites and accessories.

7 Rules of appeal and storage

- 7.1. Storage Store a product in strongly closed container, in well aired dark dry premise far from direct solar beams. Store far from sources of ignition and open fire. When transported and stored according to requirements, with the temperature from 0° to +30° C.
- 7.2. Appeal with a product Take to the minimum inhalation and contact with a skin

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| 7.3. | Appeal after completion of shelf-life | If storage is made longer specified term, before use quality check is necessary |
| 7.4. | Appeal with a fire | It is necessary it will be discharged of sources of ignition and a naked flame |

8 Control of levels of influence and measure on personnel safety
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| 8.1. | Protection of breathing organs | Enough good natural ventilation. To avoid excessive inhalation of concentrated steams. |
| 8.2. | Protection of skin | To apply chemically proof rubber gloves |
| 8.3. | Protection of eyes | To use goggles, it is desirable with without splinters glasses |

9 Physical and chemical properties

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| 9.1. | Appearance | Mobile transparent liquid, opalescence is allowed |
| 9.2. | Color | From colorless to the brown |
| 9.3. | Smell | Characteristic for this kind |
| 9.4. | Flash point | > 61° C |
| 9.5. | Relative density at 20°C | 0,9 - 1,6 g/cm ³ |
| 9.6. | Solubility | Complete in an alcohol, limited in water |
| 9.7. | Index of refraction at 20°C | 0,9 – 1,8 conditional units |

10 Stability and reactivity

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| 10.1. | Reactivity | In contact with water not reactivity |
| 10.2. | Decomposition | Carbon monoxide and unidentified organic compounds can be formed in investigation of combustion |

11 Toxicological information

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| 11.1. | General | Based on the ingredients in this composition and their concentrations, this product is according to the conventional method of EEC directive 88/379/EEC classified as: |
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May cause sensitization by skin contact.
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12 Ecological information

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| 12.1. | General | Aromatic compositions do not accumulate in an environment and does not create ecological problems. At the proper use contamination will not happen. |
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13 Disposal considerations

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| 13.1. | General | To avoid a hit in the drainage system. Utilization in obedience to local rules. |
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14 Transport information

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| 14.1. | General | It is not classified as dangerous at transportation |
| 14.2. | Special information | It is not classified as dangerous cargo according to the expert judgments of the Ukrainian language of Cargo Bureau at the Ministry of Transport and Communication of Ukraine №70GB06.09 from 08/10/2009. |
| 14.3. | ADR/RID | not restricted |
| 14.4. | ICAO/IATA | not restricted |
| 14.5. | IMO/IMDG | not restricted |
| 14.6. | UN number | no classifications |
| 14.7. | Motorway (ADR) | not restricted |
| 14.8. | Railway (RID) | not restricted |
| 14.9. | Air (ICAO/IATA) | not restricted |
| 14.10. | Sea (IMO) | not restricted |

15 Normative information

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| 15.1. | Label | The label contains: the product name, gross weight, net weight, number of party of manufacturing, requisites of manufacturer, the recommendation about storage and transportation, number of specifications. |
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16 Additional information

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| 16.1. | General | The information specified in the given document, is true so, how much allow to judge the data which is available by the time of updating |
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