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Fragrance Nr.985.9172

1. Identification of the preparation and company

Fragrance No.: White Tea 985.9172

Usage, recommen ATAVIS GRAF AG, Reinigungsmaterial, Paradiesrain 30, 4123 Allschwil
 Manufacturer / Supplier address: Auskunftsgebender Bereich: Tel +41 61 486 95 95, Fax +41 61 486 95 99
 E-Mail: info@atavis.ag,
 1.4. Emergency telephone number
 : Toxikologisches Informationszentrum, Zürich 41 (0)44 251 51 51

2. Composition / Information on ingredients

Chemical nature: Fragrance compound. This composition is a trade secret in accordance with provisions of 1910.1200 of Title 29 of US Code of Federal Regulations.
 CAS-Nr. / EINECS-No.: Not applicable, product is a mixture
 INCI / CTFA - Description: Parfum / Frarance
 Tariff-No.: 33029090
 Hydrocarbons [%]: 00.0 (calculated)

3. Hazards identification

Primary route(s) of exposure: Skin, inhalation, eyes.
 General information: Combustible liquid. Direct contact with undiluted product may lead to irritations e.g. of skin and eyes. Personal protection see section 8.

Potential health hazards (OSHA hazard statements):

This mixture has not been tested as a whole. It contains ingredients present at concentrations exceeding OSHA thresholds that undiluted and at ambient conditions could have the following health hazards:

Caution: Inhalation at high levels may cause e.g. headache, dizziness, anesthesia

Caution: May cause eye irritation

Caution: May cause respiratory tract irritation

Caution: May cause skin irritation

Warning: Causes (moderate) skin irritation

Warning: Causes eye irritation

Warning: Causes respiratory tract irritation

Warning: Harmful if absorbed through skin

4. First-aid measures

Inhalation: In case of excessive inhalation remove the person to fresh air. Obtain medical advice.

Skin contact: Remove contaminated clothing. Wash affected areas with plenty of water and soap. If irritation occurs, consult a physician.

Eye contact: Rinse eyes immediately with running water for at least ten minutes. Consult an ophthalmologist.

Ingestion: Rinse mouth with water. Give plenty of water to drink. Do not induce vomiting. Obtain medical advice.

5. Fire-fighting measures

Suitable extinguishing media: Carbon dioxide, foam, dry chemical powder, water mist

Extinguishing media not to be used: Direct water jet

Exposure hazards from combustion: Burning liberates carbon dioxide, carbon monoxide and smoke. Do not inhale fumes and smoke.

Fire fighters protective equipment: Wear full-protective clothing. Use a self-contained breathing apparatus.

6. Accidental release measures

Personal precautions: Provide good ventilation. Remove ignition sources. Refer also to section 8.

Environmental precautions: Avoid discharge into sewerage and public water systems.

Disposal methods: Dike and absorb with an inert material e.g. sand, silica. Dispose of the material in approved containers and in accordance with local waste regulations.

7. Handling and storage

General: Obey the common known rules and precautions for handling with chemicals.

Fire/Explosion protection: Keep away from ignition sources and open flame. Provide for proper ventilation.

Storage: Store in full sealed containers at cool constant temperature.

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8. Exposure controls / Personal protection

General protection and hygiene: Do not eat, drink or smoke in work area. Use good personal hygiene practices.
 Respiratory protection: In case of poor ventilation, adequate masks and filters are recommended. If necessary, wear self contained breathing apparatus.
 Hand protection: Appropriate chemical resistant gloves, e.g. rubber or neoprene.
 Eye protection: Safety goggles.
 Skin protection: Light protective suit.
 Exposure/Technical measures: Vapors must be minimized by adequate ventilation. See also section 7.
 Exposure limited substances:

| CAS-No | Chem. Name / Exposition |
|------------|---|
| 106-22-9 | Citronellol [3,7-Dimethyloct-6-en-1-ol] |
| 2% | In Turkey: OEL 0.9 mg/m ³ ; REACH data (from e-SDS of pure substance): DNEL Worker [Consumer]: a) long-term, systemic tox.: dermal 45.8 [27.5] mg/kg; inhalation 161.6 [47.8] mg/m ³ ; oral [13.8] mg/kg |
| 60-12-8 | 2-Phenylethanol |
| 2.6% | MAK 2010: Zusatzbezeichnung H; Abschn.IIb; |
| 78-69-3 | Tetrahydrolinalool [3,7-Dimethyloctan-3-ol] |
| 4.2% | REACH data (from e-SDS of pure substance): DNEL Worker [Consumer]: a) long-term, systemic tox.: dermal 2.5 [1.25] mg/kg; inhalation 2.75 [0.7] mg/m ³ ; oral [0.2] mg/kg; b) short-term local: dermal 2.76 [2.76] mg/cm ² |
| 6259-76-3 | Hexyl salicylate [n-Hexyl 2-hydroxybenzoate] |
| 1% | DNEL: Workers exposure - long term - systemic, inhalation: 0.729 mg/m ³ ; Workers exposure - long term - systemic, dermal: 2083 mg/kg/d; General population - chronic - long term, inhalation: 0.219 mg/m ³ ; General population - chronic - long term, dermal: 1250 mg/kg/d |
| 34590-94-8 | Dipropylene glycol monomethyl ether [(2-Methoxymethylethoxy)propanol] |
| 74.1% | OSHA PEL: 100ppm (=600mg/m ³) as 8-hour-TWA, "Skin"notation; NIOSH REL: 100 ppm as 10-hours-TWA, NIOSH STEL: 150 ppm (900 mg/m ³) for 40-hours-workweek, "Skin notation"; Based on the risk of narcotic effects and mild irritation of the nose and eyes; ACGIH TLV: 100 ppm as 8-hrs-TWA ACGIH STEL: 150 ppm for 15 min. |

9. Physical and chemical properties

Physical state: liquid
 Solubility in water: scarcely soluble in water
 Color: colorless - pale yellow
 Odor: floral, green, aquatic, musk
 Flashpoint: 80 [°C] = 176 [°F] (Closed Cup)
 Density: 0.942 - 0.952 [g/cm³, 20°C]
 Refractive Index: 1.429 - 1.439 [20°C]
 Vapour pressure app.: 0.55 [hPa/20°C] (calculated)
 Explosion limits: not determined
 Ignition temperature: not determined
 Viscosity: not determined
 pH-Value: not determined

10. Stability and Reactivity

Stability: Stable under normal conditions (see sect.7). Avoid heat and ignition sources.
 Materials to avoid: Strong oxidizing agents.
 Hazardous decomposition products: Under normal conditions of storage, no decomposition will occur.

11. Toxicological information

Specific experimental toxicological data have not been determined for this preparation. HMIS classification of the preparation: See section 15. OSHA hazard statements of certain concerned ingredients: See section 3.

OSHA MATERIAL SAFETY DATA SHEET

in accordance with Regulation (EC) 1907/2006

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12. Ecological information

No specific ecotoxicological data and/or biodegradation data have been determined for this preparation.
For disposal, please refer to section 13.

13. Disposal considerations

Prevent contamination of soil, ground and surface water. Do not dispose of into environment or sewerage. If recycling is not possible, the product and its empty container have to be disposed of in accordance with local regulations.

14. Transport information

| UN-No. | Class | Packaging group | Marine Pollutant |
|--------|-------|-----------------|------------------|
| Road | | | |
| Air | | | |
| Sea | | | |

Proper Shipping name:

15. Regulatory Information

U.S. HMIS - Hazardous Materials Information System:

| | | |
|----------------------------------|------------------------|---------------------------|
| Health: 2 | Flammability: 2 | Physical hazard: 0 |
| Hazard Rating: 0 - Insignificant | 1 - Caution | 2 - Warning 3 - Danger |

16. Other information

The information on this Material Safety Data Sheet (MSDS) was obtained from current and reputable sources and reflects our current knowledge at the date of issue. However, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the use, handling, storage and disposal of this product are beyond drom's control, it is the user's responsibility both to determine safe conditions for the use of this product and to assume liability of loss, injury, damage, or expense resulting from improper use of this product. Please note, that the data given are not for quality control purposes. Also, no warranty expressed or implied regarding the product shall be created by or inferred from any statement or omission in this MSDS. Various specific regulations concerning e.g. transport, handling, storage etc. may not be reflected in this MSDS, thus the user should review such regulations to ensure full compliance.

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