

SCENT MEGA/ FRAGRANCE OIL MSDS (MATERIAL SAFETY DATA SHEET)

In conformity with : regulation 91/155/CEE modified by regulation 2001/58/CE

1.CHEMICAL PRODUCT AND COMPANY NAME

1.1 TRADE NAME

WHITE TEA FRAGRANCE OIL

1.2 MANUFACTURER

SCENT MEGA

ISTANBUL / TURKEY

2.HAZARDS IDENTIFICATION

2.1 GENERAL:

Fragrance composition: when undiluted and not properly handled, can be irritating to the skin and eyes.

2.2 INCENDY:

Risks above the flash point if in contact with a flame

2.3 DANGER:

Irritant: May cause sensitisation by skin contact.

Harmful to aquatic organisms, may cause long term adverse effects in the aquatic environment.

3.COMPOSITION/INFORMATION ON THE COMPONENTS

3.1 CHEMICAL IDENTIFICATION

Fragrance Composition.

3.2 DANGEROUS SUBSTANCES

3.50% linalool / Cas n° : 78-70-6 / EINECS n° : 201-134-4 / Risques : XI R38
1.50% SALICYLATE DE BENZYLE / Cas n° : 118-58-1 / EINECS n° : 204-262-9 / Risques : XI N R51/53, R43
1.50% ISO E SUPER / Cas n° : 54464-57-2 / EINECS n° : 259-174-3 / Risques : N R51/53
1.40% dl-citronellol / Cas n° : 106-22-9 / EINECS n° : 203-375-0 / Risques : XI N R51/53, R43, R38
1.00% GALAXOLIDE / Cas n° : 1222-05-5 / EINECS n° : 214-946-9 / Risques : N R50/53
1.00% CITRAL / Cas n° : 5392-40-5 / EINECS n° : 226-394-6 / Risques : XI R38, R43
0.50% IONONE BETA / Cas n° : 14901-07-6 / EINECS n° : 238-969-9 / Risques : N R51/53
0.40% HYDROXYCITRONELLAL / Cas n° : 107-75-5 / EINECS n° : 203-518-7 / Risques : XI R36, R43
0.30% ALDEHYDE CYCLAMEN / Cas n° : 103-95-7 / EINECS n° : 203-161-7 / Risques : XI N R38, R51/53
0.30% ACETATE GERANYL / Cas n° : 105-87-3 / EINECS n° : 203-341-5 / Risques : XI N R38, R51/53
0.17% geraniol / Cas n° : 106-24-1 / EINECS n° : 203-377-1 / Risques : XI R41, R43, R38
0.10% CARVONE / Cas n° : 6485-40-1 / EINECS n° : 229-352-5 / Risques : XI XN R22, R43

4. FIRST AID MEASURES

4.1 SKIN EXPOSURE:

If irritation appears, remove any contaminated clothing. Wash affected areas thoroughly with soap and water, if irritation persists or any sign of tissue damage is apparent, obtain medical advice.

4.2 EYE EXPOSURE:

Flush immediately with water for at least 10 minutes. If irritation persists or any sign of tissue damage is apparent, obtain medical advice.

4.3 INGESTION:

Rinse mouth with water. Obtain immediately medical advice.

4.4 INHALATION:

Avoid excessive inhalation.

5. FIRE-FIGHTING MEASURES

5.5 GENERAL PRECAUTIONS:

-Care should be taken to observe the precautions given on the package.

-Prohibition of smoking on areas where the substances are handled.

-To avoid fire hazards, fragrance ingredients and fragrance compounds should not be heated with, or exposed to open flames or other sources of ignition.

-Materials used for the cleaning up spillage should be disposed of promptly, by incineration as cases of spontaneous combustion of perfume soaked rags have been reported.

-During the introduction of the perfume the compound into the final product, fragrance ingredients should be normally kept relatively low temperatures.

5.2 EXTINGUISHING MEDIA:

-Recommended: Carbondioxide,dry powder or foam extinguishers

-Usable: Foam or halogen extuinguishers

-Inadvisable: Direct water jet

5.3 SPECIAL MEASURES FOR FIRE FIGHTING:

-Avoid over inhalation of vapor.

6.ACCIDENTAL RELEASE MEASURES

6.1 PERSONAL PRECAUTIONS:

Remove ignition sources,provide adeqaute breathing ventilation/protection,avoid inhalation of dust,avoid of dust,avoid skin contact.

6.2 ENVIRONMENTAL PRECAUTIONS:

Keep away from drains ,soil,surface and groundwater.

6.3 CLEANING METHODS:

Sand-Sawdust-use absorbing materials: sand,diatom's loam,eliminate gass and smoke with water projection.

7.HANDLING AND STORAGE

7.1 HANDLING

Apply according to good manufacturing and industrial hygiene practices with proper ventilation. Do not drink,eat or smoke while handling. Respect good personal hygiene.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

8.1 RESPIRATORY PROTECTION:

Avoid excessive inhalation of concentrated vapors.

8.2 EYE PROTECTION:

Use safety goggles.

8.3 SKIN PROTECTION:

Avoid skin contact. Use chemically resistant gloves.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 APPEARANCE: Liquid

9.2 COLOUR: Colorless to light yellow

9.3 ODOUR: MIX

9.4 Ph Value: None

9.5 FLASH POINT: >90°C

9.6 BOILING POINT: None

9.7 MELTING POINT:None

9.8 SPECIFIC GRAVITY AT 20* C (d 20/4): 0.9880 / 1.0080

9.9 REFRACTIVE INDEX AT 20 * C : 1.4470 / 1.4570

10. STABILITY AND REACTIVITY

10.1 REACTIVITY:

-Presents no significant reactivity hazard,by itself or in contact with water.

-Avoid contact with strong acids.

-For use in alcoholic solution it is preferable to use water with a slightly acid pH value.

10.2 HAZARDOUS DECOMPOSITION PRODUCTS

None

11. TOXICOLOGICAL INFORMATION

Fragrance compounds should not be ingested. Keep them away from food and drink.

12. ECOLOGICAL INFORMATION

On the available eco-toxicological data base, this product is classified in compliance with the European regulations related to the classification for environment or preparations.

13. DESTRUCTION INFORMATION

13.1 DESTRUCTION OF WASTE:

By incineration (according to the local).

13.2 RE-USE OF EMPTY CONTAINERS:

Re-use not advised.

14. TRANSPORT INFORMATION

PRODUCT NOT IATA RESTRICTED.

In case of accidental leakage or fire while transport ,refer to the instructions given in sections 5,6,7,8 and above.

15. REGULATORY INFORMATION

15.1 CLASSIFICATION ACCORDING TO THE DIRECTIVES 67/548/CE AND 88/379/CE:

XI:Irritant

15.2 SYMBOLS OF RISK:

R43: May cause sensitisation by skin contact.

R52/53:Harmful to aquatic organisms,may cause long-term adverse effects in the aquatic environment.

15.3 SAFETY PHRASES:

S24:Avoid contact with skin.

S37:Wear suitable gloves.

S61:Avoid release to the environment. Refer to special instructions/safety data sheets.

15.4 CLASSIFICATION FOR THE TRANSPORT: SEE POINT 14

16. ADDITIONAL INFORMATION

This sheet contains all data concerning the product that are known at the date of release . The Safety Data Sheet is intended to provide information for a health and safety assessment of the material during transport,storage, or applied in the workplace. Attention to users is drawn to hazards resulting from improper use of the products.