

ELITE srl Material Safety Data Sheet

Product Name: Ozone-Elite Endurance Protect Cream



MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION OF PRODUCT AND COMPANY

Category: Profumery's product – emulsion

Name of product: Ozone-Elite Endurance Protect Cream

Company and owner of the brand Ozone-Elite: ELITE srl, via Fornaci 4, 35014 Fontaniva, Padova, ITALY

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Specification: emulsion

Author of the document and manufacturer: Cosmoproject Srl, str.da Mazzabue, 5, 43055 Casale di Mezzani, Parma, ITALY

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2. COMPOSITION/INFORMATION ON COMPONENTS

Composition: Profumery's product – emulsion

Ingredient list On primary packaging: Aqua (Water), Lanolin, Zinc Oxide, Paraffinum Liquidum (Mineral Oil), Talc, Dicaprylyl Ether, Propylene Glycol, Polyglyceryl-4 Isostearate, Cetyl Peg/Ppg 10/1 Dimethicone, Cyclopentasiloxane, Hexyl Laurate, Cyclohexasiloxane, Potassium Cetyl Phosphate, Dimethicone, Bisabolol, Mentha Piperita (Peppermint) Oil, Prunus Amygdalus Dulcis (Sweet Almond) Oil, Ozonized Sunflower Seed Oil, Butyrospermum Parkii (Shea) Butter, Calendula Officinalis Extract, Tocopheryl Acetate, Arnica Montana Flower Extract, Tocopherol, Glycine Soja Oil, Menthyl Lactate, Aluminum/Magnesium Hydroxide Stearate, Menthol, Xanthan Gum, Disodium Edta, Benzyl Alcohol, Dehydroacetic Acid, Bht, Limonene.

Information on components: /

3. IDENTIFICATION OF HAZARDS

Health risk: No health hazard in regular exposure to product.

Environment risk: None. It's important to follow good working practice and not disperse in environment.

Other risk: None. The product, according to its chemical and physical properties, is classified as not inflammable.

4. EMERGENCY AND FIRST AID PROCEDURE

Ingestion: It has low degree in oral toxicity; not induce vomiting if ingested and consult physician.

Inhalation: In case of high inhalation (aerosol), remove victim to fresh air and consult physician.

Eye contact: It can cause a light irritation; rinse with warm water and consult a physician.

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Skin contact: Not irritating in normal use conditions (do not use on damaged skin and not apply on mucosae)

Instruction for physician: None.

5. FIRE FIGHTING PROCEDURES

Informations: No fire risk. Cool containers with water jets to avoid product decomposition and development of substances potentially harmful to human health. Sealed containers exposed to fire heat may generate overpressure and explode. Always wear the complete fire-fighting protective equipment. Avoid extinguishing water entering into drains. Dispose of the contaminated water and the fire residue according to the regulations in force.

Exinction methods: Carbon Dioxide, Foam, Chemical Powder. For product leakage and spillage that have not caught fire, nebulized water may be used to disperse the flammable vapours and protect the people involved in stopping the leakage.

Unsuitable extinction methods: Do not use water jet. Water is not effective to extinguish fire, still it may be used to cool closed containers exposed to flame to prevent flames and possible explosion.

Specific risks: Avoid breathing combustion products (carbon monoxide, toxic pyrolysis products, etc...).

Special equipment: Protective helmet with face shield, flameproof clothing (insulated jacket and trousers with bands around the arms, legs and waist), work gloves (fireproof, cut-proof and dielectric), self-contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

Individual caution: Wear recommended personal protective equipment; gum gloves and boots and facial protection.

Environment caution: Confine with sand and earth. Put it into right containers and absorb on inert material, if necessary.

Cleaning methods: Wash contaminated area with water and soap.

7. HANDLING AND STORAGE

Handling : none

Storage: Store in airy locals and at temperature between 5°C and 50°C . Store in airy locals and at temperature between 5°C and 50°C . Avoid the accumulation of electrostatic charges. Store the containers sealed and in a well ventilated place. Vapours may ignite with explosion, it is therefore necessary to avoid accumulation keeping the windows and doors open, ensuring cross ventilation. Without adequate ventilation, the vapours may accumulate at the bottom and ignite even at a distance, if triggered off, with the risk of flashback. Keep far away from sources of heat, sparks and open flames. Do not smoke, use matches or lighters. Keep the containers earthed while decanting, and wear antistatic boots. Vigorous stirring and flow through the piping and equipment may cause the formation and accumulation of electrostatic charges due to the low conductivity of the product. In order to avoid the risk of fire outbreak and explosion never use compressed air during handling. Open the containers with caution, as they may be under pressure.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Caution measures: have an automatic eye-washing device available

Personal caution: None.

Limits exposure: not established.

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Periodic check : not expected.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: shine

Colour: white

Odor: depending on fragrance

pH: 5.00+/-0.3

Viscosity: 90000 +/-10000 spindle 95 speed 10

Density: 1,08+/-0,01 g/ml

Flash point: na

10. STABILITY AND REACTIVITY

Hazardous decomposition products: None.

Condition to avoid: None. The product is stable in normal conditions of use and storage. When heated or in the event of a fire, carbon oxides may be released and vapours which are dangerous to health. The vapours may also form explosive mixtures with the air.

Material to avoid: None.

Use and change: Cosmetic product for skin care.

11. TOXICOLOGICAL INFORMATION

Ingestion: Lightly irritant.

Eye contact: Lightly irritant.

Skin contact: Not irritant.

Inhalation: Only with aerosol. Can irritate first respiratory way.

12. ECOLOGICAL INFORMATION

This preparation is dangerous for the environment and it is toxic to aquatic organisms. It may cause long-term adverse effects in the aquatic environment.

13. DISPOSAL CONSIDERATIONS

Reuse if possible. Product residues shall be considered as hazardous special waste. The hazard level of waste containing part of this product shall have to be assessed according to the current regulations in force. A company authorized to handle waste shall be entrusted with the disposal, in compliance with national and any local regulations.

CONTAMINATED PACKAGING

Contaminated packaging must be recycled or disposed of in accordance with national regulations on waste management

14. SPECIAL SHIPPING INFORMATION (TRANSPORT INFORMATION)

These goods must be transported by normal vehicles.

15. REGULATORY INFORMATION

Cosmetics are not subject to the criteria of classification and labelling pursuant to provisions as per Directives 67/548/EEC and 1999/45/EC as amended.

This safety sheet shall be deemed to be solely valid as document enclosed to the Multimodal Dangerous Goods Form (MDGF) for sea transport of dangerous goods.

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1. Directive 1999/45/EC as amended
2. Directive 67/548/EEC as amended (implementation of 29th technical adaptation)
3. Regulations (EC) 1907/2006 of European Parliament (REACH)

User's note:

The information contained herein is believed to be accurate and correct based on our present state of knowledge. The user must make sure of the suitability and completeness of information with regard to the product specific use.

This document shall not be deemed to be a guarantee of any product specific properties.

As the product use lies outside our direct control, it is user's duty to comply with the ensemble of laws, regulations and administrative provisions in force concerning the product hygiene and safety. No responsibility shall be assumed for inappropriate or improper use.

No further information.