#### PRODUCT ADVICE FOR USE IN SPECIALIST ANIMAL TREATMENT CENTRES

# OILS for animal hair

# **GENERAL INFORMATION**

Brand name: CAVIAR – LUMINANCE (GLOSS)

**Product description:** Viscous silicone fluid, containing oils suitable for the animal's fur.

Company: IV SAN BERNARD SRL

Via Castelli, 7

50056 Montelupo Fiorentino

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## CHEMICAL/PHYSICAL CHARACTERISTICS

Appearance: oily fluid, colourless

**Scent:** typical perfume, appropriate for use

## **LABELLING**

**Ingredients list:** displayed on products in a specific section

Instructions for use and

mandatory

warnings: displayed on products as applicable.

#### MANUFACTURER INFORMATION

- ⇒ Please follow the instructions on the packaging or the accompanying leaflet / tie / tag carefully⇒ Do not use for anything other than the indicated purpose
- ⇒ Do not mix with other products or similar products or with other substances not listed in the specific instructions
- ⇒ Dispose of any spilled product, do not return to the original container for use at a later time.
- ⇒ Keep products out of reach of children

### INSTRUCTIONS IN CASE OF ACCIDENTAL CONTACT OR IMPROPER USE

Contact with the eyes: Rinse thoroughly with warm water immediately;

if irritation persists, contact your veterinarian.

**Ingestion:** in the case of irritation of a significant quantity of product, contact your

veterinarian.

### **SUGGESTIONS FOR USE**

In the event that the employer identifies unavoidable risks by other means, he/she is required to provide employees with suitable Personal Protective Equipment (PPE) (art. 77 Legislative Decree 81/08). PPE must comply with the provisions of Legislative Decree 475/92 (art. 76 Legislative Decree 81/08).

The use of PPE provided by the employer is mandatory (articles 20 and 78 of Legislative Decree 81/08)".

The work environment must be adequately ventilated, with mechanical ventilation as applicable.

Points where vapour, gas or dust emissions, or spillages of substances, may occur, must be located in specific zones, equipped with localised suction systems or collection systems." (Title II of Legislative Decree 81/08)

# **HANDLING CRITERIA**

General

behaviour standards: N/A.

# **ACCIDENTAL WASTE PREVENTION MEASURES**

Leaks or spillage: collect the spilled product, using sand or sawdust if appropriate, and transfer

to a suitable container for disposal in accordance with regulations. Rinse contaminated

areas

with water. Dispose of any spilled product, do not return to the original container for use

at a later time.

Do not reuse spilled product.

Personal protection: None

## FIRE PREVENTION MEASURES

**Flammability:** non-flammable. Does not contain alcohol.

### **DISPOSAL INFORMATION**

With regard to the disposal of cosmetic products, the reference standard is Part IV of Legislative Decree 152/06 (Environmental Code), as amended.

For the purposes of disposal, non-hazardous waste from artisanal activities (empty, used bottles or containers in the case of a hairdressing or beauty salon) may be considered similar to urban waste if the municipality in question has adopted the provisions set out by article 198 of Legislative Decree 152/06 (Environmental Code), which lists the authority of the Municipalities.

According to Part III Section II Title III and IV of Legislative Decree 152/06 on water protection and the regional provisions, professional hairdressing establishments may be classified as civilian settlements whose waste water can be treated as domestic waste water and disposed of by sewer as such, as long as they comply with the regulations issued by the local authorities (e.g. municipalities and consortia) who manage the public sewer.

### STORAGE CRITERIA

**Optimum storage** 

**conditions:** Store in dry, well-ventilated places, at room temperature (5°C - 35°C), away from open

flames/heat sources/electrical appliances/direct sunlight

### ADDITIONAL INFORMATION

This section does not replace the usage instructions.

This information is based on current knowledge. Information regarding composition and physical/chemical properties is provided to ensure the correct handling and use of the product and for intervention in case of emergency. This information does not indicate the correct composition of the product (displayed on the packaging) or represent any sales specifications.