

# Laboratorios DIET ESTHETIC, S.A.

## SAFETY FILE DATA

### 1. IDENTIFICATION OF THE SUBSTANCE AND THE COMPANY:

PRODUCT: "HAPPY PETS CAT AND DOG REPELLENT"  
Supplier company: : Laboratorios Diet-Esthetic, S.A.

C/ Miquel Romeu, 123  
08907-L'Hospitalet de Llobregat (Barcelona)

Tel. + 34 93 3373297

Fax + 34 93 3383142

### 2.COMPOSITION

COMPOSITION: Cellulose  
Essence of mustard  
Essence of pepper

### 3.IDENTIFICATION OF HAZARDS

Classification of hazards:

This product is not classified as hazardous ( 88/379/FEC)

Hazards for humans:

Contact with the skin: prolonged use may cause slight irritation.

Contact with the eyes: may cause irritation

Ingestion: produces indisposition due to characteristics of the essential oils.

### 4. FIRST AID

Contact with the skin: rinse with water the parts exposed to prolonged contact

Contact with the eyes: rinse with water. If the irritation persists, consult a doctor

## **5. FIRE PRECAUTIONS**

Measures for extinction: none  
Special hazards: none  
Special equipment: none

## **6. RESIDUAL ACCIDENTS**

PERSONAL PROTECTION: no special measures  
ENVIRONMENTAL PROTECTION: no special measures  
CLEANING METHOD: wash with abundant water or if possible with detergent or soap

## **7. STORAGE AND HANDLING**

HANDLING: no special measures  
STORAGE: keep in a cool dry place

## **8. CONTROL OF EXPOSITION AND PERSONAL PROTECTION**

PROTECTION AND HYGIENE IN THE WORKPLACE: it is recommendable to wash the hands after application

### **MEASURES**

RESPIRATORY PROTECTION: avoid prolonged inhalation  
PROTECTION OF HANDS: it is recommendable to wash the hands after application

PROTECTION OF EYES: avoid contact with the hands impregnated with the product

## **9. PHYSICAL AND CHEMICAL PROPERTIES**

Aspect: liquid

Odour: characteristic of mustard

ph:  $\approx 7$

Temperature of boiling point:  $\approx 100^{\circ}\text{C}$

Temperature of fusion point: inapplicable

Inflammation point: non-flammable

Temperature of self ignition: inapplicable

Limits of explosion with vapours of air: non-explosive

Pressure of vapour: unknown

Relative density (20°C):  $\approx 1\text{g/cc}$

Solubility in water: soluble

Solubility in oil: insoluble

Contents of organic solvent: 2%

## **10. STABILITY AND REACTIVITY**

Conditions to be avoided: Stable at normal room temperature. Avoid excessive humidity. Keep tightly closed

Materials to be avoided: no special precautions

## **11. TOXICOLOGICAL INFORMATION**

Ingestion: non toxic

Contact with the skin: temporary irritant

Contact with the eyes: irritant

## **12. ECOLOGICAL INFORMATION**

Degradability: 100% biodegradable

Ecotoxicity: none

## **13. INFORMATION RELATIVE TO TRANSPORTATION**

Road: no special precautions

Sea: no special precautions

Air: no special precautions

## **14. INFORMATION PRESCRIBED BY REGULATIONS**

Classification: (88/379/EEC): none

Symbol of hazard: none

Dangerous component not specified on the label: none

Specific risk: none

Complementary labelling: none

## **15. OTHER INFORMATION**

Recommendations for the user: do not use differently from the way described .Keep the product tightly closed in a cool dry place. The product is not toxic, it is recommended not to swallow it, let it come into contact with foodstuffs nor leave it within reach of children.

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