

# INDUSTRIAS ASOCIADAS, S.L.

# **Material Safety Data Sheet**

Regulation 1907/2006 CE

MI-ROE PF-00

# **RED ONION EXTRACT PF**

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# 1. Identification of the substance/preparation and of the company/undertaking

Trade name:

RED ONION EXTRACT PF

Use: Active ingredient for cosmetics use

Company name:

Industrias Asociadas, S.L.

Ctra. Alpedrete, 6

28400 Collado Villalba, Madrid – España

Teléfono: (34) 918-510-514 Fax: (34) 918-510-051

Contact: cristina.thiebaut@cobiosa.com

**Emergency information: (34) 91 562 04 20** 

# 2. Hazards identification

### Special Hazards for people and environment following 67/548/EC

#### Hazard sign:

Not subject to identification norms of dangerous products

R signs:

None

S signs:

None

### Special Hazards for people and environment following (EC) 1272/2008

Not subject to identification norms of dangerous products

**Hazard statement:** 

None

# 3. Composition / information on ingredients

### **General chemical description:**

Composition: Complex extract of natural origin.



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#### 4. First aid measures

#### After skin contact:

Rinse with water. Take off all clothing contaminated by the product.

#### After eye contact:

Rinse immediately with plenty of running water (for 15 minutes), seek medical advice if necessary.

### After ingestion:

Rinse mouth and throat. Drink 1-2 glasses of water. Seek medical advice.

# 5. Fire-fighting measures

### Suitable extinguishing media:

foam, extinguishing powder, carbon dioxide water spray jet

### **Special protection equipment for fire-fighters:**

Wear full protective overalls.

Wear self-contained breathing apparatus.

# Special hazards by the product itself:

None known

### 6. Accidental release measures

### **Personal precautions:**

Not necessary.

#### **Environmental precautions:**

Do not empty into drains / surface water / ground water.

Remove with liquid-absorbing material (sand, peat, sawdust). Collection and delivery to recycling enterprise or other registries elimination institution.

#### Process for cleaning and take-up:

Wash away residue with plenty of water.

# 7. Handling and storage

### Handling:

Product sampling under sterile conditions.

### Storage:

Store in a cool place in closed original container.

Temperatures between + 10 °C and + 25 °C

Protected from direct light and humidity

Any opened packaging always will be stored at +4 °C.



no information

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# 8. Exposure controls / personal protection

Hand protection:

Not necessary.

**Eye protection:** 

Not necessary.

# 9. Physical and chemical properties

Designation Value Testing for

Delivery state: liquid State: liquid

Odor: Characteristic Color(s) Pale yelow Ph-value 4.5 – 5.5

(20 °C; Conc:100; Solvent; Weight)

Qualitative solubility (solvent:water) Soluble

# 10. Stability and reactivity

#### Conditions to avoid:

Avoid radical forming substances (metal-ions, peroxides).

## Materials to avoid:

Reaction with oxidants.

### **Dangerous decomposition products:**

None known

# 11. Toxicological information

# General toxicological information:

The present product is a chemical preparation within the meaning of the chemical act. The following evaluation has been made on the basis of the toxicological data and content by weight of the individual ingredients.

# Skin irritation:

Not irritating

### **Eye Irritation:**

Not irritating



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# 12. Ecological information

#### **General ecological information:**

The ecological evaluation of the product is based on data from the raw material and/or comparable substances. **Ultimate biodegradation:** 

No data

## 13. Disposal considerations

### **Product disposal:**

Waste incineration with the approval of the responsible local authority.

# 14. Transport information

### **General information:**

Not hazardous according to RID/ADR, GGVS/GGVE, ADNR, IMDG, ICAO-TI/IATA-DGR.

# 15. Regulatory information

The labeling of the product is indicated in Section 2

### 16. Other information

### **Further information:**

Inform users about precautionary measures and give them individual protection equipment.

This information is based on our current level of knowledge and relates to the product in the state in which it is delivered. It is intended to describe our products from the point of view of safety requirements and is not intended to guarantee any particular properties.