



# **FICHE DE DONNEES DE SECURITE**

## **ROUGE ERCOLANO**

### **SAFETY DATA SHEET**

(According to 91/155/EEC – Revision REACH 01/07/08 – date emission 2/08/2004)

**1- Commercial Product name:** **ROSSO ERCOLANO (TR/0316)**

Company/ distribution:

**Ste des ocres de France**

Impasse des Ociers  
84400 – APT – France

Telephone number for urgent call:

Tel.: 00.33 (0)490.746.382

e-mail:

[info-distribution@ocres-de-france.com](mailto:info-distribution@ocres-de-france.com)

**2- Hazard identification**

Not necessary.

**3- Composition / Chemical characterisation**

CAS number 999999-99-4

EINECS: 310-127-6

**4- First aid measures:**

Inhalation:

If inhaled, move to fresh air

Eyes:

Flush eye with flowing water

Skin:

Wash affected skin with soap and water

Ingestion:

If swallowed, dilute with water and induce vomiting.

**5- Fire fighting measures:**

This product is not flammable, it doesn't produce toxic effect.

Unusual fire and explosion hazards: none

**6- Accidental release measures:**

Personal precautions:

clean up with the appropriate personal equipment

Environmental precautions:

The product is not dangerous for the nature

**7- Handling and storage:**

A moderately dry, well-ventilated area is considered suitable for handling and storage.

Usual precautions for nuisance dust should be observed.

Steps to be taken in case material is released or spilled: clean up with wetting or material avoiding dusting.

**8- Explosion control / personal protection:**

Respiratory/ eye/ hand protection: not necessary

Respiratory protection is advisable in dusty place.

TLV-TWA = 10 mg/m<sup>3</sup>

STE DES OCRES DE FRANCE  
Avenue Victor Hugo– 84400 APT  
Tel : 0033(0)490.746.382  
[www.ocres-de-france.com](http://www.ocres-de-france.com)

**9- Physical & chemical properties:**

|                                       |                             |
|---------------------------------------|-----------------------------|
| Appearance:                           | powder                      |
| Odour:                                | none                        |
| PH:                                   | 6-9                         |
| Solubility in water:                  | insoluble in water          |
| Specific gravity:(H <sub>2</sub> O=1) | ca. 1,10 gr/cm <sup>3</sup> |
| Boiling /melting/flash point:         | not applicable              |
| Flammability/auto flammability:       | none                        |
| Extinguishing media:                  | no restriction              |

**10- Stability and reactivity:**

|                      |   |
|----------------------|---|
| Stability:           | stable under normal conditions of storage and use |
| Hazardous reactions: | none  |

**11- Toxicological information:**

|                          |                      |
|--------------------------|----------------------|
| The product is not toxic |                      |
| Acute oral toxicity:     | LD50 (rat) > 5 g /kg |

**12- Ecological information**

Not dangerous for the nature

**13- Disposal considerations:**

Consult a local expert for advice on the disposal of the material.  
Ensure that disposal is in compliance with local, national regulations.

**14- Transport information:**

no restrictions.

**15- Regulatory information:**

The product is not a substance subjected to mandatory marking with the EEC Directive 67/548/EEC. It is a natural product.

R phrases: not classified  
S phrases: non classified

**16- Other information**

The information herein is based on the present state of our knowledge, but without liability.

Date: 11/02/11