



SAFETY DATA SHEET

ACCORDING TO DIRECTIVE 91/155/EEC

1. IDENTIFICATION OF THE SUBSTANCE, THE PREPARATION AND THE COMPANY

1.1	IDENTIFICATION OF THE SUBSTANCE	YELLOW cz2 (LEMON)
1.2	IDENTIFICATION OF THE COMPANY	STE OCRES DE FRANCE Impasse des Ocriers F - 84401 APT CEDEX PH: 04.90.74.63.82 / FAX: 04. 90.74.46.75
1.3	EMERGENCY PHONE NUMBER	Telephone : + 33 (0) 4.90.74.47.67 Telephone : + 33 (0) 4.90.74.63.82

2. COMPOSITION / INFORMATION OF THE COMPONENTS

Organic mineral compound in dry dispersion with moistening agents and of anionic dispersion.

3. IDENTIFICATION OF DANGERS

Indication of particular risks for man and the environment: some risks of water pollution.

4. FIRST HELP

CONTACT WITH EYES	Wash immediately with water while spreading the eyelids. In case of obstinate irritation, consult an oculist.
CONTACT WITH SKIN	Wash with soapy water and rinse with water
INGESTION	In case of suspicions or if the symptom are recurrent call a physician.

5. BATTLE AGAINST FIRE MEASURES

MEANS OF EXTINCTION :
No restriction in case of fire.

6. MEASURES TO TAKE IN CASE OF ACCIDENTAL DISPERSION

INDIVIDUAL PROTECTIONS :	Wear protective clothing
PRECAUTIONS FOR THE PROTECTION OF THE ENVIRONMENT :	Avoid sewer dumping
CLEANING INSTRUCTIONS: RECOVERY:	Vacuum Cleaning
DESTRUCTION	Eliminate in a controlled dump
CLEANING:	Use soapy water
INCOMPATIBLE MATERIAL	None to our knowledge

7. HANDLING AND STORAGE

HANDLING	Handle using the general measures in use for chemical products.
PRECAUTIONS	Capture of dusts at the emission source.
STORAGE	Stable product in normal storage conditions.
STORING ADVISE	Keep bags or buckets away from humidity.
INCOMPATIBLE MATTERS	None to our knowledge
MATERIAL PACKING	Paper bag or plastic jar

8. EXPOSURE CONTROL / INDIVIDUAL PROTECTION

TLV TWA = 10 mg/m ³	
RESPIRATORY PROTECTION	Wear a protecting mask against dusts
HANDS PROTECTION	Wear suitable gloves
EYES PROTECTION	Wear protective glasses
SPECIFIC HYGIENE MEASURES	No food, no drinks, no smoking during use

9. CHEMICAL AND PHYSICAL PROPERTIES

PHYSICAL STATE	Powder
COLOR	Yellow
DECOMPOSITION TEMPERATURE	N/A
OBVIOUS DENSITY (WATER)	20° c c.a 1.20/cm ³
PH VALUE	8/9
WATER SOLUBILITY	Insoluble

10. STABILITY AND REACTIVITY

STABILITY	Stable in normal storage conditions.
HARMFUL REACTIONS	None in normal conditions of use.

11. TOXICOLOGICAL INFORMATION

HIGH TOXICITY	DL 50 rat testing: > 5000 mg/kg
CUTANEOUS IRRITATION :	Non irritant
INHALATION IRRITATION :	Non irritant

12. ECOLOGICAL INFORMATION

Do not dump in waste waters even if the labor was made according to the prescriptions. The assertion ensues from characteristics of the various components.

Behavior concerning the dispersal in the environment: by introducing correctly some small concentrations of product into appropriate biological depuration installations, there is no inconvenience in the degradation activity.

Consideration on the elimination:

Evaluation: can be eliminated

Elimination: by absorption in activated sludge

Other ecological indications: AOX (absorbable organic halogen components):

The product does not contain organic halogens.

13. ELIMINATION CONNECTED CONSIDERATIONS

PROCEDURE OF NEUTRALIZATION AND DESTRUCTION OF THE PRODUCT /
Eliminate in a controlled dump

PROCEDURE OF DESTRUCTION OF THE CONTAMINATED PACKING /
No reusable packing, to be eliminated in a controlled dump

14. RELATIVE INFORMATION TO THE TRANSPORTATION

INTERNATIONAL REGULATION : This product is not dangerous in respect to the transport regulations

15. AUTHORIZED INFORMATION

No dangerous product for the transportation regulation

16. OTHER INFORMATION

OTHER :

The indicated information is based on the state of our knowledge of the concerned product. Information and recommendations contained in this form are only based on estimated data. Nevertheless it can be given no insurance or relative guarantee to the present information.