

SDS-Safety data sheet

ECOCERA



Date 01/06/2015

Revision 1

Printed 01/06/2015

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier

Product name: **ECOCERA**

1.2. Relevant identified uses of the substance or mixture and uses advised against

Intended use: **Natural protection lime cycle**
Use of the product is industrial only and/or professional.

1.3. Details of the supplier of the safety sheet

CORI s.r.l.
Via Arso, 146
36072 - Chiampo (VI) - ITALIA
Tel. + 39 0444 688 488
Fax. +39 0444 688 007
C.F. P.IVA e Reg.Imp. VI 01778730240 - Rea 183493 - Cap.Soc. € 78.000,00 i.v.
e-mail address of the competent person
responsible for the Safety Data Sheet **laboratorio@coripaint.it**

1.4. Emergency telephone number

Information about SDS **+39/0444 688 488** **ask about Safety Data sheet**
(Monday-Friday 8:00/12:00 ; 13:30 - 17:30)

For many questions visit our web site: **www.coripaint.it**

2. HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

The product is classified as hazardous pursuant to the provisions set forth in EC Regulation 1272/2008 (CLP)
The product is not classified dangerous accordingly to the directive.
The product is classified as hazardous pursuant to the provisions set forth Directive 67/548/CEE and Directive 1999/45/CE
The product is not classified dangerous accordingly to the directive.

2.2. Label elements

Hazard pictograms **Nobody**
Sentences of risk (Phrases R): **Nobody**
Instructions you recommend of prudence (Phrases S): **Nobody**
Precautionary statements (Phrases P): **Nobody**

2.3. Other hazards

Information not available

3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1. Substance

This substance is a mixture. The hazards information for the health to found him on the single components.

3.2. Mixtures

This substance is a mixture. The hazards information for the health to found him on the single components.

4. FIRST AID MEASURES

4.1. Description of first aid measures



General Indications:

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-Inhalation:
-Ingestions:
-Skin-Eye:

Bring outside the subject. In case of discomfort, to consult a medical.
Not dangerous
Wash with a lot of water; if the irritation persists, to consult the physician. To remove the lenses to contact.

4.2. Most important symptoms and effects, both acute and delayed

Not available.

4.3. Indication of any immediate medical attention and special treatment needed.

Not available.

5. FIREFIGHTING MEASURES

5.1. Extinguishing media



Suitable extinguishing equipment:

The extinguishing equipment should be of the conventional kind: carbon dioxide, foam, powder and water spray.

Unsuitable extinguishing equipment:

None in particular.

5.2. Special hazards arising from the substance or mixture

Product not to inflammable watery base

5.3. Advice for firefighters

Special protective equipment

Normal fire fighting clothing i.e. fire kit (BS EN 469), gloves (BS EN 659) and boots (HO specification A29 and A30) in combination with self-contained open circuit positive pressure compressed air breathing apparatus (BS EN137).

General Information

Use jets of water to cool the containers to prevent product decomposition and the development of substance potentially hazardous for health. Always wear full fire prevention gear. Collect extinguishing water to prevent it from draining into the sewer system. Dispose of contaminated water used for extinction and remains of the fire according to applicable regulations.

6. ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

Nobody.

6.2. Environment precautions

To contain the losses with earth or sand. If the product has flowed out on a course of water, sewage system or contaminated the ground or the vegetation to tell the competent authorities. To digest the product in the respect of the normative in force.

6.3. Methods and material for containment and cleaning up

To pick up the liquid material inactive and to eliminate the residue with throws of water. The disposal of the material must be performed following the norms in force.

6.4. Reference to other sections

Any information on personal protection and disposal is given in cap. 7,8 and 13

7. HANDLING AND STORAGE

7.1. Precautions for safe handling

Avoid contact with eyes and skin; while using the product do not eat or drink. Always use appropriate DIP; not designed for spray application; predict an accurate ventilation/exhaustion at the workplace; keep out of reach of children and unauthorized person.

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7.2. Conditions for safe storage, including any incompatibilities

Store only in the original container. Store the containers sealed, in a well ventilated place, away from direct sunlight. Keep containers away from any incompatible materials, see cap. 10 for details.

7.3. Specific end use(s)

Information not available.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Control parameters

Information not available.

8.2. Exposure controls

To observe the usual safety measures in the manipulation of chemical substances.

Respiratory protection: not necessary for the normal use.

Eye protection: not necessary for the normal use.

Hand protection: not necessary for the normal use.

Skyn protection: not necessary for the normal use.

Measures of hygiene: To carefully wash the skin with water and soap or to use a detergent approved by medical authority.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

Appearance	Liquid
Colour	White or colour
Odour	characteristic
Changed state	Not available
Flash point	Not available
Initial boiling point	Not available
Flammability point	Not available
Ignition point	Not available
Explosive hazard	Not explosive
Specific Weight 20°C	1,00 Kg/l
Solids content	Not available
Solubility in water	Completely
pH	9-11
Contained maximum VOC	

9.2. Other information

Information not available

10. STABILITY AND REACTIVITY

10.1. Reactivity

Under normal conditions of use and storage, the product doesn't introduce dangers of reaction with other substances.

10.2. Chemical stability

The product is stable in normal condition of use and storage.

10.3. Possibility of hazardous reactions.

Dangerous reactions are not known under the normal conditions of employment of the product. Can react dangerously in presence of oxidizing

10.4. Conditions to avoid

The product is stable in conditions of storage and use (you See paragraph 7).

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10.5. Incompatible materials.

Information not available.

10.6. Hazardous decomposition products.

Consequential dangerous products don't be underlined by decomposition.

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects.

Toxicity acute:	Non available.
Irritation:	Non available.
Corrosivity:	Non available.
Sensitization:	Non available.
Repeated dose toxicity:	Non available.
Carcinogenicity:	Non available.
Mutagenicity:	Non available.
Toxicity for reproduction:	Non available.

12. ECOLOGICAL INFORMATION

12.1. Toxicity

Information are not known to respect.

12.2. Persistence and degradability

Information not available.

12.3. Bioaccumulative potential

Information not available.

12.4. Mobility in soil

Information not available.

12.5. Results of PBT and vPvB assessment

The substance / mixture doesn't contain substances PBT / norm vPvB of the Rule (Us) 1907/2006, attached XIII

12.6. Other adverse effects

Information are not known.

13. DISPOSAL CONSIDERATION

13.1. Waste treatment methods.

Product:

Suggestions

Product residues should be considered special hazardous waste.

The disposal must be submits to an authorized society to the management of the refusals, in the respect of the normative national and eventually local.

Contaminated packaging:

Suggestions

Contaminated packaging must be recovered or disposed of in compliance with national waste management regulations.

Recommended detergent:

Non available.

14. TRASPORT INFORMATION

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14.1. Number ONU:

Unenforceable.

14.2. Spediction name ONU:

Unenforceable.

14.3. Hazard class connected transporte:

Unenforceable.

14.4. Packaging Group:

Unenforceable.

14.5. Hazard Environment:

Unenforceable.

14.6. Precautions for the consumers:

ADR/RID	is not dangerous
ADN	is not dangerous
ICAO/IATA	is not dangerous
IMDG/IMO	is not dangerous

14.7. Transport of more and variable products according to the enclosure II of MARPOL 73/78 and the code IBC

Not available

15. REGULATORY INFORMATION

15.1. Safety health and environmental regulations/legislation specific for the substance or mixture.

Classification according to the directives EEC:

In the manipulation of chemical products to observe the usual precautionary measures. Accordingly to the directives EEC the product is not subject to the obligation of coding.

Restrictions relating to the product or contained

None.

substance pursuant to Annex XVII to (CE) 1907/2006:

None.

Substances in candidate List (Art. 59 REACH):

None.

Substances subject to authorisation (Annex XIV REACH):

None.

Healthcare controls:

Not available.

Evaluation of the chemical safety:

Not necessary.

Nationals regulations:

VOC (Direttive 2004/42/CE)

Expressed in grams liter of product ready to the use

Category A/a - BA Paintings for internal walls of support mineral

Limit maximum 75 g/l (2007) - 30 g/l (2010)

Limit maximum content VOC in the product < 1 g/l

15.2. Chemical safety assessment.

No chemical safety assesment has been processed for the mixture and the substance it contains.

16. OTHER INFORMATION

The information contained in the present sheet are based on our own knowledge on the date of the last version and they are given in conformity to the community and national norms. Users must verify the suitability and thoroughness of provided information according to each specific use of the product. This document must not be regarded as a guarantee on any specific product property. The use of this product is not subject to our direct control; therefore, users must, under their own responsibility control, comply with the current health and safety laws and regulations. Users must observe under his responsibility the norms of hygiene, safety and protection of the environment anticipated from the law in force. The producer is relieved from any liability arising from improper uses. Provide appointed staff adequate training on how to use

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General bibliography

Directive 1999/45/CE and following amendments
Directive 67/548/CEE and following amendments and adjustments
Regulation (CE) 1907/2006 of the European Parliament (REACH)
Regulation (CE) 1272/2008 of the European Parliament (CLP)
Regulation (CE) 790/2009 of the European Parliament (I Atp. CLP)
Regulation (CE) 453/2010 of the European Parliament

Legend:

CE/CEE	European Comunity/Economic European Community
CLP	EC Regulation 1272/2008
REACH	EC Regulation 1907/2006
GHS	Globally Harmonized System of classification and labeling of chemicals
TLV	Thereshold Limit Value
LD50	Lethal dose
LC50	Lethal concentration
VOC	Volatile organic compounds

All the information are conforming to how much anticipated from the DM emanated by the 28/1/92 health office and following changes.