

SAFETY INFORMATION INDEX

1.- PRODUCT AND COMPANY IDENTIFICATION/IDENTITY

1.1 PRODUCT COMMERCIAL/TRADING NAME DECOPROYEC PROJECTED CORK

1.2 PREPARATION 21 L. packaging containing 12kg of
natural/organic water based cork

1.3 COMPANY NAME DECOPROYEC SUBERTRES, S.L.U.

2.- COMPONENT COMPOSITION/INFORMATION

A mixture of natural/organically crushed cork compound, acrylic emulsion in a watery dispersion, pigments and water.

3.- IDENTIFIED/KNOWN HAZARDS

DECOPROYEC is a product which lacks in its formulation, substances which are classified as prejudicial to health and to the environment therefore, there are no assumed specific physical or chemical risks.

4.-FIRST AID

Due to DECOPROYEC lacking specific indications to this respect, the following rudimentary first aid procedures should be followed.

General:

In case of any doubts and if symptoms persist, medical advice should be sought. In case of loss of consciousness, place into an appropriate position and avoid administering anything into the mouth.

Inhalation:

Place the victim into a well ventilated area or in the fresh air. If they stop breathing, carry out resuscitation procedures. Place them into an appropriate position in order to avoid choking and seek immediate medical help.

Contact with the eyes:

Wash with plenty of clean water. Maintain the eye-lids open in order to ensure thorough washing of the eye-ball. Contact lenses should be removed prior to washing. If irritation persists, seek medical help.

Contact with the skin:

Remove all contaminated clothing and wash affected area with soap and water. Never use any solvents.

Ingestion:

Never provoke vomiting. *Wash out mouth* and seek immediate medical help.

5.-ANTI-FIRE PROCEDURES

The product itself lacks flammable materials given that it is water based. In case of fire, any extinguishing method may be used, such as carbon dioxide or water spray.

6.-MEASURES IN CASE OF SPILLAGE

6.1- Personal precautions, protective gear/clothing and emergency procedures.

Adequate training must first be undertaken before any person attempts to carry out any procedural measure which may risk personal safety. Evacuate the surrounding area. Do not allow unauthorised personnel into the area or without appropriate protection. Do not touch or walk on spilt material. Use the correct personal protective gear (see section 8).

6.2 Environmental precautions.

Avoid the dispersion of the spilt material with further contact with the ground, the aquatic environment and drainage systems. Inform the relevant authorities if the product has caused any kind of environmental contamination (drainage systems, water courses, earth or air).

6.3 Containment and cleaning methods and products.

Prevent further escape as long as it does not present any personal danger. Remove any containers from the spillage area. Dilute with water then clean and soak up with inert material and place it in the appropriate container for collection.

7.-HANDLING AND STORAGE

7.1 Handling.

Use adequate protective clothing and gear (see section 8). Do not eat, drink or smoke while handling this product, nor in areas where it is stored or treated. Those who work with this product should wash their hands and face before eating, drinking or smoking.

7.2 Storage

Abide by local/national regulations in respect to this product. Always store it in its original container in a cool dry well ventilated place, out of direct sunlight. Also, keep it away from incompatible products and materials (see section 10) and food and drink. Keep the container properly closed and sealed until the moment of use. Opened containers must be properly closed with care and stored in a vertical position in order to avoid leakage. Do not store in unmarked containers.

8.- EXPOSURE CONTROL /PERSONAL PROTECTION

8.1 Control parameters

Exposure limit is unknown

8.2 Exposure control

Recommended control procedures:	Not applicable
Exposure control for professionals	There are no special ventilation requirements. Normal ventilation should be sufficient to control exposure the worker
Hygiene measures:	Wash hands, lower arms and face thoroughly after handling chemical products and before eating, drinking, smoking, using the toilet and at the end of a working session or shift. Wash all contaminated clothes before wearing them again.
Respiratory protection:	Not applicable.
Hand protection:	If there is a notable risk and if indicated as necessary then approved impermeable and chemical resistant gloves should be used whenever chemical products are being handled.
Eye protection:	If there is a notable risk and if indicated as necessary then approved eye protection is recommended in order to avoid exposure to product splashes, drops or spray.
Skin protection:	Not applicable.
Control to environmental exposure:	Not applicable.

9.-PHYSICAL AND CHEMICAL PROPERTIES

Physical characteristics: Viscous liquid with distinctive coloured pigments.

Odour: Light, chemical.

pH: 7.5+ 0.5

Freezing point: Approx: 0°C

Boiling point: Approx 100°C

Combustion point: Not determined.

Exposure limits: Not determined.

Solubility to water: Mixable

10.-STABILITY AND REACTIVITY

The product is stable under normal storage conditions and use (see section 7), without producing any adverse reactions. There are no known conditions/situations which should be avoided nor incompatible materials. Under normal storage conditions and use, it should not produce any hazardous decomposition products

11.-TOXICOLOGICAL INFORMATION

Acute toxicity

Oral: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Dermatological: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Inhalation: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Other ways of intake: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Skin sensitivity: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Pulmonary sensitivity: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Mutagenesis in the germ cells: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Toxicity due to repeated dosage: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Carcinogenic effects: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Mutagenesis: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Irritation/corrosive effects: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

Toxicity in respect to reproduction: There is no current pertinent toxicity data. There are no significantly known effects or serious risks.

12.-ECOLOGICAL INFORMATION

There is no current pertinent toxicity data. There are no significantly known effects or serious risks. Assumed non bioaccumuable. No known noxious effects.

13.-CONSIDERATIONS REGARDING DISPOSAL

The generation of waste should be avoided whenever possible. Empty containers or coatings can leave product residues. Dispose of all product residues with every possible precaution. The disposal of this product, its solutions and whichever derivative, must always comply with the requirements of local/national environmental protection legislation. Avoid dispersal of any spilt material, contact with the ground, the aquatic environment and drainage systems. However, this product is not considered to be a hazardous residue by virtue of the **Executive Committee/Directive** of the E.U. 91/689/CE.

14.- INFORMATION REGARDING TRANSPORT

It is not considered hazardous to transport. It does not present environmental hazards and/or marine contaminant risks.

15.-REGULATORY INFORMATION

With accordance to Directive 1999/45/CEE and its amendments and the RD 225/2003, this product is not classified as hazardous.

16.-OTHER INFORMATION

This product does not **require phrases** R with accordance to RD 255/2003.

Decoproyc Subertes, S.L.U. considers the information included in the present document to be true at the moment of publication. However, the user has sole responsibility to inform him/herself of and comprehend other pertinent informational sources with the aim of complying with relative laws and safety procedures in the handling and use of the product, as well as determining suitability of the product and its predicted use. The information provided in this document must not be taken as a guarantee of the products properties; rather, it is simply setting out product safety requirements.

This document has been drafted with accordance to annex VIII of RD 255/2003 and in compliance with regulation (EC) nº 1907/2006 (REACH), Annex II.

DECOPROYEC[®]