

DECOPROYEC Sprayed Cork - Safety Information Summary

English SDS-derived summary. This is the supplied English warehouse/handling summary, not a complete manufacturer Safety Data Sheet. Use alongside the original manufacturer document and product label. Source revision: Not stated in supplied summary. Website/PDF edition: 11 October 2026, version 1. The supplied text cites older legislation; current manufacturer safety documentation must be obtained before production release.

Check the edition date before use. The PDF download and this page carry matching content; consult ECOPROCORK for the current manufacturer safety document.

Document title: English SDS-derived warehouse submission summary

Product name: DECOPROYEC PROJECTED CORK

Manufacturer: DECOPROYEC SUBERTRES, S.L.U.

Source document basis: Manufacturer safety information sheet headed "Safety Information Index" for DECOPROYEC Projected Cork.

1. Product identification

Commercial product name: DECOPROYEC PROJECTED CORK

Preparation/pack format: 21 L packaging containing 12 kg of natural/organic water-based cork

Manufacturer: DECOPROYEC SUBERTRES, S.L.U.

Manufacturer address: Polígono Industrial Camporroso, C/ Guadalajara, Nave A.2.1, Chinchilla de Monte-Aragón (Albacete), C.P. 02520, Spain.

2. Composition summary

The source sheet describes the product as a mixture of natural/organically crushed cork compound, acrylic emulsion in a watery dispersion, pigments and water.

3. Classification and hazard summary

The source sheet states that DECOPROYEC lacks substances classified as prejudicial to health and to the environment, and therefore there are no assumed specific physical or chemical risks. It also states later that the product is not classified as hazardous under Directive 1999/45/CEE and RD 225/2003.

4. First aid measures

General: seek medical advice if symptoms persist; if unconscious, place the person in an appropriate position and do not administer anything by mouth.

Inhalation: move the person to a well-ventilated area or fresh air; if breathing stops, apply resuscitation procedures and seek immediate medical help.

Eye contact: wash with plenty of clean water, keep eyelids open, remove contact lenses before washing, and seek medical help if irritation persists.

Skin contact: remove contaminated clothing and wash the affected area with soap and water; do not use solvents.

Ingestion: do not induce vomiting; wash out the mouth and seek immediate medical help.

5. Fire-fighting measures

The sheet says the product lacks flammable materials because it is water based. In the event of fire, extinguishing methods such as carbon dioxide or water spray may be used.

6. Accidental release measures

Adequate training should be undertaken before any person attempts clean-up where personal safety may be at risk. Unauthorised or unprotected personnel should be kept away. Avoid dispersion to the ground, aquatic environment and drainage systems. If safe to do so, prevent further escape, remove containers from the spill area, dilute with water, then clean and absorb with inert material into an appropriate recovery container.

7. Handling and storage

Use adequate protective clothing and gear. Do not eat, drink or smoke while handling the product or in storage/treatment areas. The sheet says the product should be stored in its original container in a cool, dry, well-ventilated place, out of direct sunlight, away from incompatible products, materials, food and drink. Containers should be kept properly closed and sealed, and opened containers should be stored upright to avoid leakage. Do not store in unmarked containers.

8. Exposure controls and personal protection

The source states that the exposure limit is unknown. It also says there are no special ventilation requirements and that normal ventilation should be sufficient to control worker exposure.

Respiratory protection: not applicable.

Hand protection: approved impermeable and chemical-resistant gloves where risk indicates they are necessary.

Eye protection: approved eye protection where needed to avoid splashes, drops or spray.

Skin protection: not applicable.

Environmental exposure control: 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

Water solubility: mixable.

10. Stability and reactivity

The source sheet states that the product is stable under normal storage conditions and use, without causing adverse reactions. It says there are no known conditions or situations to avoid, no incompatible materials identified, and no hazardous decomposition products expected under normal storage and use.

11. Toxicology, disposal and transport

The sheet says there are no current pertinent toxicity data showing known significant effects or serious risks for oral, dermal, inhalation, or other routes, and likewise no significant known risks noted for sensitisation, mutagenicity, carcinogenic effects, irritation/corrosion, or reproductive toxicity. It states that the product is assumed non-bioaccumulative, has no known toxic effects, and is not considered hazardous waste under EU Directive 91/689/CE. It also states the product is not considered hazardous to transport and does not present environmental hazards or marine contaminant risks.

12. Warehouse handling note

For warehouse intake and storage, this product may be treated as a non-classified water-based cork coating supplied in 21-litre packaging containing 12 kg, with routine controls for sealed storage, upright storage, spill prevention, good housekeeping and standard PPE where handling risk exists. The source should be stored in a cool, dry, well-ventilated area, out of direct sunlight.

13. Submission note

This text is an English SDS-derived warehouse summary prepared from the manufacturer's source safety sheet and is intended to support UK warehousing, onboarding and distribution review. It should sit alongside the original manufacturer document, not replace it. The source document states that it was drafted in accordance with Annex VIII of RD 255/2003 and in compliance with Regulation (EC) No 1907/2006 (REACH), Annex II.