

DECOUNION XL - Safety Data 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: 03-01-2019. 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: DECOUNION XL FIXING EMULSION

Manufacturer: DECOPROYEC SUBERTRES S.L.U.

Source document basis: Manufacturer SDS, last update 03-01-2019.

1. Product identification

Commercial product name: DECOUNION XL FIXING EMULSION

Pack format: 21-litre container containing 12 kg of emulsion

Manufacturer: DECOPROYEC SUBERTRES S.L.U.

Manufacturer address: Polígono Industrial Los Molinos, C/ Trilladores nº47, Naves 4 y 5, 02520 Chinchilla de Monte-Aragón, Albacete, Spain.

2. Composition summary

The SDS describes the product as a compound prepared by mixing water-based acrylic copolymer, cellulose, calcium carbonate and water.

3. Classification and hazard summary

The source SDS states that DECOUNION XL lacks substances classified as harmful to health or the environment and therefore does not pose any specific physical-chemical risk. It also states later that the product is not classified as dangerous according to Directive 1999/45/CEE and RD 255/2003.

4. First aid measures

General: seek medical help if symptoms persist; do not give anything by mouth to an unconscious person.

Inhalation: move the person to a ventilated area or open air; if breathing stops, apply artificial respiration and seek medical help.

Eye contact: rinse with plenty of clean water, remove contact lenses if worn, and seek medical help if irritation persists.

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

Ingestion: do not induce vomiting; rinse and seek medical help immediately.

5. Fire-fighting measures

The SDS says the product does not contain flammable materials in its formulation. In the event of fire, extinguishing media such as powder, carbon dioxide or water spray may be used.

6. Accidental release measures

No action should be taken that involves personal risk or is not properly trained for. Keep unprotected people away from the area and wear suitable PPE. Avoid dispersion to ground, drains, sewers and the aquatic environment. If a spill occurs, stop the leak if safe, remove containers from the spill area, then dilute with water and wipe up or absorb with dry inert material into a suitable recovery container.

7. Handling and storage

Wear suitable PPE during handling. Eating, drinking and smoking should be prohibited in handling and storage areas. Store according to local regulations in the original container, protected from direct sunlight, in a dry, cool, well-ventilated area, away from incompatible materials and food or drink. Containers should be kept tightly closed, sealed and upright. Do not store in unlabelled containers.

8. Exposure controls and personal protection

The SDS says the exposure limit value is unknown.

Ventilation: no special ventilation requirements; usual ventilation should be sufficient.

Respiratory protection: not applicable.

Hand protection: chemical-resistant impermeable gloves where risk assessment indicates this is necessary.

Eye protection: approved protective eyewear where splash, mist or dust exposure may occur.

Skin protection: not applicable.

Environmental exposure controls: not applicable.

9. Physical and chemical properties

Physical state: white viscous liquid

Odour: penetrating, tear-producing

pH at 20°C: 7-8

Freezing point: indeterminate, approx. 0°C

Boiling point: approx. 100°C

Flash point: not applicable; product is not self-igniting

Explosion risk: not determined; product is not explosive

Vapour pressure at 20°C: 23 hPa

Density at 20°C: 1.09 g/cm³

Water solubility: miscible

Dynamic viscosity at 20°C: 100-500 mPas

Organic solvents: 0.0%

10. Stability and reactivity

The SDS says the product is stable under normal conditions of storage and use, with no dangerous reactions, no conditions to avoid described, no incompatible materials described, and no hazardous decomposition products expected under normal conditions.

11. Toxicology, disposal and transport

The sheet states there are no relevant toxicity data showing known significant effects or critical hazards for oral, dermal, inhalation or other routes, and no known significant effects for irritation, sensitisation, mutagenicity, repeated dose toxicity, carcinogenesis or reproductive toxicity. It also says the product is not considered hazardous waste under EU Directive 91/689/CE and is not classified as dangerous for transport.

12. Warehouse handling note

For warehouse intake and storage, this product may be treated as a non-classified liquid fixing emulsion supplied in 21-litre containers, with routine controls for sealed storage, upright storage, spill prevention, good housekeeping and standard PPE where handling risk exists. The SDS supports storage in a cool, dry, ventilated area out of direct sunlight.

13. Submission note

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