

DECOIMPER Membrane - 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: 02-02-2024. Website/PDF edition: 11 October 2026, version 1.

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: MEMBRANA DECOIMPER

Manufacturer: DECOPROYEC SUBERTRES S.L.U.

Source document basis: Manufacturer SDS headed "according to Commission Regulation (EU) 2020/878", last update 02-02-2024.

1. Product identification

Commercial product name: MEMBRANA DECOIMPER

Pack format: 15-litre buckets

Manufacturer: DECOPROYEC SUBERTRES S.L.U.

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

REACH note: Exempt from REACH registration under Article 2(9)

CAS number: Not available

Identified uses: Refer to technical data sheet

Uses advised against: No use restrictions identified to the manufacturer's knowledge.

2. Classification and hazard summary

According to the source SDS, this product is not classified as dangerous under Regulation (EC) No 1272/2008. The same sheet states there are no hazard pictograms, no signal word, and no hazard statements assigned.

Supplementary hazard information:

EUH208 - contains a mixture of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one (3:1) and may cause an allergic reaction.

Other hazard note:

The SDS states that the product is not considered PBT or vPvB under Annex XIII of Regulation (EC) No 1907/2006, and that there is no specific fire or explosion risk.

3. Composition summary

The SDS describes the product as a mixture formed by the specified substances with non-hazardous additions. No hazardous component table entries are populated in the visible source pages provided here.

4. First aid measures

Inhalation: Not specifically concerning; aqueous liquid.

Skin contact: Remove contaminated clothing and wash with plenty of soap and water.

Eye contact: Rinse immediately with plenty of water.

Ingestion: Seek medical attention without delay.

Main symptoms/effects: The SDS notes the product is slightly irritating to the eyes.

Medical note: Show the safety data sheet to medical personnel.

5. Fire-fighting measures

Suitable extinguishing media: Water spray, foam, dry powder, carbon dioxide.

Unsuitable extinguishing media: None stated.

Specific fire risk: The SDS describes it as an aqueous liquid that presents no risk in the event of fire.

Advice for fire-fighters: Do not intervene without suitable protective equipment.

6. Accidental release measures

Personal precautions: Use suitable protective gloves, eye protection and protective clothing.

Environmental precautions: Avoid release to the environment and prevent entry into drains and sewers.

Containment and clean-up: Mechanically collect or absorb with inert absorbent material, retain recovered product for disposal, and wash the affected area thoroughly with plenty of water.

7. Handling and storage

Handling: No specific technical measures are stated as necessary; follow normal industrial hygiene and safety practice.

Storage: Stable under normal storage conditions.

Incompatible materials: None known according to the SDS.

Recommended packaging materials: Coated steels, stainless steels, plastic (polyethylene).

Packaging materials to avoid: Aluminium and its alloys.

8. Exposure controls and personal protection

The SDS states that no specific or special precautions are required beyond normal health and safety practice.

Eye/face protection: Suitable eye protection.

Hand/skin/body protection: Suitable protective gloves and clothing.

Respiratory protection: Use suitable respiratory equipment where ventilation is insufficient.

9. Physical and chemical properties

Appearance: Liquid; colour according to product designation

Odour: Slight

pH: 8-9

Crystallisation point: -10°C

Boiling point: 100°C (water)

Flash point: >100°C (closed cup)

Density: 1.33-1.05 g/cm³ depending on colour

Water solubility: Soluble

Explosive properties: Product is not explosive

Oxidising properties: Product is not oxidising

Auto-ignition: Product is not self-igniting.

10. Warehouse handling note

For warehouse intake and storage purposes, this product should be treated as a non-classified aqueous membrane product supplied in 15-litre buckets, with routine controls for sealed storage, upright handling, spill prevention, and standard PPE during decanting or clean-up. The key caution retained from the source SDS is EUH208 allergen warning and the note that the product may be slightly irritating to eyes.

11. Submission note

This text is an English SDS-derived warehouse summary prepared from the manufacturer's source SDS. It is intended for distribution, warehousing and product onboarding support and should sit alongside the original manufacturer SDS rather than replace it. The governing source in the uploaded file is the manufacturer SDS dated 02-02-2024.