

DISPOL VG

HYDROCARBON CLEANING TREATMENT OF SPILT OILS





7 good reasons to use DISPOL VG

- 1. The biosurfactants contained in this product **emulsify** hydrocarbons and strengthen the degreasing efficiency of DISPOL VG.
- 2. An excellent **degreaser**, DISPOL VG is a cleaner containing natural active materials: biosurfactants, specific micro-organisms, surfactants made from renewable resources....
- 3. **Micro-organisms** accelerate the hydrocarbon biodegradation and prepare the effluent for discharge.
- 4. Effective for accidental spills of oils or hydrocarbons.
- 5. Excellent cleaner and degreaser for petrol stations.
- 6. Economical: water soluble; can be used from 1% to 3%.
- 7. Safe for users and the environment: no risk labelling.

Particularly suitable for use in



Industry



Construction



Public buildings

Cleaning of accidental spills of oily products such as Fuel oils, diesel oil, oil on bitumen.

Use in loading areas, petrol stations, on display panels, on devices for tyre pressure, glove distributors, bins, car parks

Oil storage depot: Clean truck filling areas
Clean floors after spills

Degrease pumps in the loading area

Engine cleaning: DISPOL VG goes on working in the decantation tank. The effluents are therefore treated.

Asbestos removal: Floor degreasing after use of MULBIO NG for levelling, Cleaning boot soles in the footbath before the exit area.

Characteristics

Contains biosurfactants et micro-organisms derived from biotechnology

Foaming

Fragrance: pine resin. pH = $10.3 (\pm 0.5)$

For more information, see MSDS.

Instructions for use

Product to be diluted. Manual cleaning: 1% to 3%

High-pressure washer: 0.2% to 2%

The right dosage saves money and reduces the effect on the environment.

Manual cleaning on surfaces other than the ground: Dilute the product from 1 to 3%. Spray on surfaces to be treated and scrub with a microfibre

High-pressure washer: Dilute the product from 0.2% to 2% and apply to the surface to clean. Scrub if necessary and rinse.

Engine cleaning: use at 20% (1 volume of product for 5 volumes of water)

Keep away from heat and frost, in the original container. For professional use only.

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ELCOSORB: Hydrocarbon absorbent

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