



VEGETAL REMOV

ANTI-ADHESIVE FOR BITUMINOUS PRODUCTS
Plant-based emulsion



7 good reasons to use VEGETAL REMOV

1. **Plant-based** anti-adhesive for bituminous products.
2. Prevents adherence of tar-based products and large amounts of asphalt **slide** easily from trucks.
3. VEGETAL REMOV is an **innovative** fluid made with **plant-based** extracts.
4. VEGETAL REMOV supports **sustainable development** by associating the following two principles: high biodegradability – V.O.C. free.
5. Made from **renewable** raw materials – without any **environmentally** harmful components.
6. **Inert** on most materials, metals - ferrous or not, plastics, elastomers, rubbers....
7. **Protects** equipment from splashes. Doesn't leave deposit on surfaces.

Particularly suitable for use in



Public works



Industry



Public buildings



Transport

VEGETAL REMOV is an excellent anti-adhesive de-moulding agent for tar chutes used by public agencies, construction companies... Specially designed to prevent the bitumen from adhering to the sides of plant machinery. Safe for operators and machines. Anti-adhesive for all metallic dumpersters. Protection against bitumen splashes for all road equipment and construction equipment such as chassis, compacting trucks, spreaders, finishers, plant equipment.

| Characteristics | Instructions for use |
|--|---|
| <p>V.O.C. free (Volatile Organic Components) according to European legislation (1999/13/CE) and US legislation (CARB/EPA40FR59 203 (f)1).</p> <p>Bacteria and enzyme free.</p> <p>Acid, phosphate and preservative free.</p> <p>For more information, see MSDS</p> | <p>Use diluted 10 % with a spray and use cold.</p> <p>In all cases, spray the solution evenly on the surface to be protected.</p> <p>SAFETY</p> <p>The plant-based raw materials the product is made from:</p> <ul style="list-style-type: none"> - Are not classified as hazardous to health in line with provisions of the EU European Directive 67/548. - Are not classified as « DANGEROUS SUBSTANCES » in line with European regulations on the transport of chemical products. - Are not on the table of volatile substances as defined by the EU European Directive 1999/13/CE modified by the Directive 2004/42/CE. - Are classified « easily and rapidly biodegradable ». - Classified easily biodegradable according to OECD guidelines 301 F / 90.1 % rate. - Classified non-irritant / non-corrosive for the eyes and the skin according to OECD guidelines 404/405. |

GB11082020

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MULBIO NG: Ready to use, tar remover

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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