

ANTI-MOSS



ANTI-MOSS LE GLOUTON

Description	<p>Le Glouton is an advanced anti-moss agent, designed to kill moss, lichens, fungus, algae and micro-organisms. Biologically kills germs, without putting plants which are not directly exposed to the treatment at risk.</p> <p>Particularly suitable for long-term treatment of roofs, walls, floors, steps, pavements, play areas, courtyards...</p> <p>This product is perfectly suited to all common types of horizontal and vertical surfaces: tiles, slate, fibre-cement, shingles, bricks, stones, asphalt, paving slabs... Use Le Glouton to restore the appearance of the surface or before painting.</p> <p>Le Glouton does not affect the surface, paint or non-ferrous metals (galvanised, zinc...).</p> <p>Le Glouton is an anti-moss agent which does not contain bleach or acid. The product is 96% biodegradable.</p>
Application	<p>Ready-to-use. Shake before use.</p> <p>Remove all surface moss and significant soiling by scraping, brushing or high pressure cleaning prior to applying Le Glouton. Le Glouton is designed to kill the roots and germs embedded in the surface. The product takes effect within a few days.</p> <p>Protect vegetation surrounding the surface to be treated.</p> <p>Apply product by brush or pump sprayer to completely permeate the moss and surface. Lichens and yellow moss need two applications.</p>
Recommendations	<p>Apply between 10°C and 25°C.</p> <p>Do not apply in direct sunlight, freezing temperatures, to frozen surfaces or in rainy, humid or windy weather. For best results, apply in spring or summer.</p> <p>During the treatment process avoid run-off towards watercourses - streams, ponds, wells, pools...</p> <p>The treatment will become increasingly visible until the complete disappearance of the organisms.</p> <p>Allow treatment to dry for several good weather days if planning on painting the surface.</p> <p>Close the container tightly after use and keep in a cool, dry place.</p> <p>Do not let product freeze while in storage.</p>

Caractéristiques techniques

Specific gravity	1.0 ± 0.01 at 25°C.
pH	Between 7.0 et 8.0
Application temperature	10°C TO 25°C
Coverage	1 litre per 5m ²
Safety	<p>USAGE: TP10</p> <p>Active ingredients: Contains quaternary ammonium compounds, alkyl in C8-18 benzyl dimethyl, chlorides: 24.98g/kg (CAS 63449-41-2) and from 2-octyl-2H-isothiazole-3-one: 0.495g/kg (CAS 26530-20-1). Registry N° in the biocide inventory: 10156</p> <p>Physical state: liquid.</p> <p>Keep out of the reach of children.</p> <p>Exercise caution when using biocide products. Always read the label and product information before use.</p> <p>Do not empty in to drains, watercourses or access routes to septic tanks. Dispose of unused product in accordance with local regulations, for information on this contact your local authority.</p> <p>Empty containers should be disposed of at a re-cycling centre.</p> <p>Time until impact of the biocide: a few days.</p> <p>Effective duration of the biocide and period between applications: 6 months</p> <p>MSDS available from our website (see below).</p>
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Where to use	Action	Application tools	Clean-up
Exterior	Curative - Preventative	Brush, broom or pump sprayer	Water

This notice supersedes all previous sheets relative to the same product. Its purpose is to inform our customers about the properties of our product. The information contained herein is based on our present knowledge, however, we are unable to guarantee results as we have no control over the conditions under which our products are applied. Technology is continually developing and it is the responsibility of the end user before commencing work, to check with our departments that this information has not been modified in a more recent version. MSDS available on our website (See below).

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