

TRUEPREP GREEN-KILL

TDS99-507

DESCRIPTION	TRUEPREP GREEN KILL – A quaternary amine functional biocide for killing infestations of most common strains of moss and lichen. For convenience this material is supplied in a concentrated form and diluted with water at time of use. Usage rates are presented as an initial guide only and do not account for wastage or substrate or build variations.
TYPICAL USES	New Concrete Floors
PERFORMANCE	Good
LIMITATIONS	- For a material of this functionality Biocide is relatively low toxicity and fully biodegradable. - The concentrated material however can cause severe eye damage and may burn sensitive skin. Should be handled with respect. - Wear protective gloves and goggles when handling, treat any accidental eye or skin splashes with running water for at least 25 minutes and if necessary, seek medical advice.
TECHNICAL DATA	Solvent: Water Appearance: Clear Colour: Clear Primer: See over. Durability: Good Thining and Clean Up: Water Pack Size: 5 Vol Solids: 0 percent Touch Dry: 4-6 hours @25°C Recoat Time: Overnight @20°C Number of Coats: 1 to 2 Theoretical Coverage: 10 m ² /litre/coat Wet Film Thickness: 0 microns Dry Film Thickness: 0 microns
SPREAD RATE	8-12 - m ² /litre/coat Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.
PRODUCT CODES	99-507.05
APPLICATION	- Add 1 part Biocide to 20 parts water for light growth moss and lichen infestation. - Add 1 part Biocide to 10 parts water for medium growth moss and lichen infestation. - Add 1 part Biocide to 5 parts water for heavy growth moss and lichen infestation. - Do not add soaps or ancillary additives/wetting agents. - Apply by flood coating to the surface and allow a minimum of 48 hours and preferably a week for sterilization before scrub or waterblast removal of the detritus.
	CLEAN UP Water
THINNING	Water
SAFETY PRECAUTIONS	SAFETY PRECAUTIONS - For a material of this functionality Biocide is relatively low toxicity and fully biodegradable. - The concentrated material however can cause severe eye damage and may burn sensitive skin. Should be handled with respect. - Wear protective gloves and goggles when handling, treat any accidental eye or skin splashes with running water for at least 25 minutes and if necessary, seek medical advice.
ENVIRONMENTAL	This formulation uses the latest technology with low toxicity, ensuring environmental issues are not compromised. DO NOT POUR paint or wash down storm water or water courses. ALWAYS dispose of in accordance with local Government regulations. Soak up spills with absorbent material and dispose of properly. If spraying use suitable respiratory protection. Refer to the MATERIAL SAFETY DATA SHEET