



IAP GREENEX

Anti-Fungi Cleaning Compound

PRODUCT DESCRIPTION

IAP GREENEX is powerful, concentrated, water and detergent based fungicide, with anti-static and anti-fungal properties for the cleaning and prevention of all kinds of algae and fungi on exterior surfaces.

MAIN FEATURES

The unique formulation of IAP GREENEX provides a long lasting and self-cleaning effect on surfaces to which it has been applied.

Suitable surfaces include concrete, tiles, wooden garden furniture, driveways, brick-work, cobblestones, glass and most external painted surfaces.

TECHNICAL BENEFITS

IAP GREENEX is able to be diluted according to the type and amount of growth to be treated. The chemical is completely biodegradable and does not leave spots on the treated surface.

If the surface is not to be painted the chemical can be safely left in place and rain will wash away the dead growth, while the chemical will continue to provide anti-fungal properties

APPLICATION OF IAP GREENEX

The requirement to dilute IAP GREENEX with water can vary according to growth levels, from 1 part concentrate to 9 parts water in normal applications, to 1:1 in extreme cases.

The diluted chemical should be applied uniformly by soft brush, roller or low pressure spray.

The cleaning must be done in dry weather to guarantee maximum effect of the chemical and must remain on the surface to be treated for a minimum of 48 hours – these two parameters are important to achieve successful results. Depending on the substrate condition and dilution, 1 litre of IAP GREENEX concentrate will treat 50 to 70m². If the surface is not to be painted do not rinse off the chemical as the chemical will continue to work over subsequent months. If the surface is to be painted, pressure wash with Omniclean diluted with water and then rinse completely with fresh water.

PHYSICAL AND CHEMICAL PROPERTIES : HS Code – 34.021.300

pH	9.0
Relative density/ 20 °C	0.997
Flash point, °C	-
Solubility in water	completely soluble

* Test result may vary with different substrate type, ambient temperature and thickness of coating.

PRECAUTION

Always refer to the appropriate MSDS before handling or use.

It is recommended that the surfaces to be cleaned or treated should initially be tested with a small amount of the selected chemical in a non-critical area, to determine if any adverse reaction takes place.

PACKAGING

- 25 Ltr
- Other packaging sizes may be available upon request

Any direction for the use and application of its chemicals are provided in good faith. This information is based on experience and research but is not intended to be a definitive statement for the use of the chemical or to be taken as complete process advice. While the company, its management and employees will share what knowledge they have and make recommendations, this information can never give rise to liability or consequential damage from third parties. Any information provided regarding the chemical does not exempt the customer from examining the product and its directions for use to determine the suitability themselves for its intended purpose.