



Technical Data Sheet

BaseCoat - No More Fungus B115

DESCRIPTION

Selleys No More Fungus B115 is a concentrated water miscible cleaning solution designed for the cleaning and pre-treatment of masonry surfaces prior to application of Selleys basecoat range. Formulated for dual effect providing deep cleaning and pre-treatment of mould, mildew, moss and lichens, it is effective in stand alone cleaning treatments or where cleaning and treatment of surface organic growth is required. Residue or "run-off" from No More Fungus may be corrosive to some metals and may effect plants. All plants and vegetation should be protected.

SIZES AVAILABLE

Available in 1L & 5L, and is pale green/ yellow in colour.

USES

Selleys No More Fungus B115 cleans and sterilises masonry surfaces in preparation for subsequent coatings. Typical uses include cleaning of concrete, brick, mosaic tiles, roof tiles, paving, pools and surrounds. Cleaning/ treatment of mould, mildew, moss and lichens prior to subsequent coating.

TECHNICAL FEATURES

- **Powerful blend of surfactants and surface acting agents** – Deep penetrating power dissolves and leaves surface contaminants
- **Active fungal/algal treatment** – Effective pre-treatment of surface mould, mildew, moss and lichen

HOW TO USE

Application:

Jet-wash substrate to remove all loose contamination, algae, mould, lichen and other plant growth. Apply Selleys No More Fungus B115 to effected area using a brush. Can be used straight or mixed with water at a ratio of 4: 1. Spread-rate will vary between 2 and 5

Square metres per litre depending on the amount of contamination in the effected area. A second treatment may be required.

CLEAN UP

Clean all tools with water.

TECHNICAL DETAILS

Typical Properties

Gloss Level:	N/A
Solid Content:	N/A
Number of coats:	1-2 dependant on condition of surface
Wet film per coat:	N/A
Dry film per coat:	N/A
Recoat:	When dry
Thinner:	Not Recommended
Toxicity:	Contains Sodium Hypochlorite

LIMITATIONS

- Should only be applied in air temperatures above 10°C.
- Application in hot/windy conditions is not recommended as rapid drying on the surface will limit effectiveness.
- All adjacent surfaces should be protected from overspray contact during application.
- Over spray should not be permitted to drift onto any plant life.
- Refer local statutory requirements regarding approved collection and disposal of run-off.
- The cleaning process may bleach or stain existing coatings and surfaces. Tests should be conducted to ensure the integrity and suitability of the surface and/ or existing coatings for treatment.
- **Asbestos Cement:** Refer local statutory requirements regarding the Cleaning and Treatment of Asbestos Cement Sheeting, which may limit or prohibit mechanical cleaning methods and/ or regulate procedures for the collection and disposal of run-off.

WARNINGS/FIRST AID

Keep out of reach of children. Provide adequate ventilation during use. If using indoors, keep windows and doors open during use and while drying.

For detailed information refer to the product label and the current MSDS

SHIPPING/STORAGE/DANGEROUS GOODS INFORMATION**Storage**

Not Classified as Dangerous Goods.

Transport - Not restricted.