



UNIVERSAL FUNGAL WASH PRODUCT CODE: FUN00
TECHNICAL DATA SHEET
JULY 2019 REVISION 4

PRODUCT DESCRIPTION

Universal Fungal Wash a water based biocidal fungal and bacterial wash

PRODUCT FEATURES AND BENEFITS

The product is used on dirty and / or weathered cementitious substrates or ceiling boards where there is evidence of any fungal spores.

A fungal treatment suitable for use in the harsh urban / industrial environment.

Removes any fungal growth in porous substrates, prior to priming and application of any chosen Universal Undercoat or Topcoat.

PRODUCT INFORMATION

Colour	Clear liquid
Surface Appearance	n/a
Resin Base	n/a
Solids Content	By volume: n/a
VOC Content	Low VOC content 0,3% to 7,99%
Spreading Rate	n/a
Recommend WFT & DFT	n/a
Pack Sizes	Available in 1ℓ, 5ℓ & 20ℓ.

APPLICATION INFORMATION

Application Conditions	Surface Temperatures at 23°C Relative Humidity 50%
Recoating Time	Allow 12 hours for Universal Fungal Wash to eliminate fungal growth.
Application Methods	Cloth, mop or a brush
Thinner	Ready to use. Do not thin
Cleaning of equipment	Water



SURFACE PREPARATION

NEW SURFACES CEMENT PLASTER, CONCRETE, GYPSUM PLASTER, PRECAST, RHINOLITE, FIBRE CEMENT

The substrates must be clean, dry and sound and free of any contaminants.

Remove all dust, foreign material, fungal and algae growth, which should be treated with Universal Paints Fungal Wash after 12 hours scrub using copious amounts of water and allow to dry completely.

Fill and seal all visible cracks with Universal Paints Acrylic Crack Filler (not more than 3mm).

Sand well and remove dust.

Prime using the Universal Water Based Primer (allowing 4 hours to dry) or Universal Pigmented Primer (allowing 16 hours to dry) or Universal Bonding Liquid (allowing 24 hours to dry however it must be overcoated within 72 hours).

Apply 2 coats of any of the Universal Top Coats.

PREVIOUSLY COATED SURFACES CEMENT PLASTER, CONCRETE, GYPSUM PLASTER, PRECAST, RHINOLITE, FIBRE CEMENT

The substrates must be clean, dry and sound and free of any contaminants.

Remove all loose and flaking paint and sand existing coating.

Remove all dust, foreign material, fungal and algae growth, which should be treated with Universal Paints Fungal Wash after 12 hours scrub using copious amounts of water and allow to dry completely.

Fill and seal all visible cracks with Universal Paints Acrylic Crack Filler (not more than 3mm).

Sand well and remove dust.

Spot prime using Universal Water Based Primer (allowing 4 hours to dry) or Universal Pigmented Primer (allow 16 hours to dry) or Universal Bonding Liquid (allowing 24 hours to dry however it must be overcoated within 72 hours) to all bare and repaired areas.

Apply 2 coats of any of the Universal Top Coats.

NEW SURFACES WOOD

The substrates must be clean, dry and sound and free of any contaminants.

Remove all dust, foreign material, fungal and algae growth, which should be treated with Universal Paints Fungal Wash after 12 hours scrub using copious amounts of water and allow to dry completely.

Prime using Universal Pink Wood Primer allowing 16 hours drying.

Apply 2 coats any of the Universal Top Coats.

PREVIOUSLY COATED SURFACES WOOD

The substrates must be clean, dry and sound and free of any contaminants.

Remove all loose and flaking paint and sand existing coating.



Remove all dust, foreign material, fungal and algae growth, which should be treated with Universal Paints Fungal Wash after 12 hours scrub using copious amounts of water and allow to dry completely.

Spot prime using Universal Pinkwood Primer to all bare and repaired areas allowing 16 hours drying.

Apply 2 coats of any of the Universal Top Coats.

PRECAUTIONS

For detailed safety information please refer to Material Safety Data Sheet

Keep out of reach of children, flames and sparks

This product contains low levels of VOC

Only use in well ventilated areas and do not eat, drink or smoke whilst using this product

Acute toxicity H302 and Very toxic to aquatic life. Highly corrosive

DISCLAIMER

Universal Paints cannot be held liable if the product fails due to improper surface preparation or application