

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION:

- Treatments such as sanding, burning off etc. of paint films may generate hazardous dust and/or fumes. Wet sanding/ flatting should be used wherever possible. Work in well ventilated areas. Use suitable personal protection equipment.
- Keep out of the reach of children.
- If swallowed seek medical advice immediately and show this container or label.
- Do not empty into drains.
- Avoid contact with skin or eyes. After contact with skin wash immediately with soap and water or a proprietary skin cleanser. Do not use solvent thinners or white spirits. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- Remove as much paint as possible from brushes and rollers before cleaning.
- Avoid Release to environment. Collect spillage.
- Use only in well ventilated areas.
- Do not breathe vapour / spray.
- Safety data sheet available for professional users on request.
- No added Lead, Mercury & chromium compounds.
- Lead content in dried paint film does not exceed 90 parts per million.
- Contains pyrithione zinc. May produce an allergic reaction.

No added Lead, Mercury or Chromium compounds

PRECAUTIONS:

- Not apply when the temperature is less than 10°C or may fall below this temperature within 4 hours of application.
- For best adhesion performance the moisture content of the substrate should not exceed 10%
- Do not apply during wet weather or when the chances of rain are maximum.
- Do not overthin the material & do not over extend the brush
- Do not use Universal stainers or other stainers.
- Stir well before use.

Warning:

- Causes serious eye irritation.
- Very toxic to aquatic life.
- Harmful to aquatic life with long lasting effects.

CONTACT US:

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Note: The information provided above may change without prior notice.



AQUA TECH

INTRODUCING
THE NEW WATERPROOFING RANGE
FROM DULUX

DULUX AQUATECH
PRE-TREATMENT COAT



AkzoNobel



PRODUCT DESCRIPTION:

Dulux Aquatech Pre-Treatment Coat is water based, acrylic coating for application on surfaces before painting to reduce and prevent growth of fungi and algae on surfaces. Its' unique film-forming property retains the preservatives much longer for protection against bio-attacks due to harsh weather conditions, thereby enhancing the performance of the expensive topcoat material.

PRODUCT FEATURES AND BENEFITS:



ANTIMICROBIAL PACK*



SURFACE PREP WASH*



Fungiclean technology provides enhanced anti fungal properties and prevents the black spots from recurrence

*All claims are subject to condition that application method and precautions are followed

PRODUCT RELATED INFORMATION:

Film Composition:

Binder : Acrylic Co-Polymer Latex
Solvent : Water

Volatile organic compound (VOC) level: 2-5gm/liter

Gloss/Sheen Level: NA

Flash Point (IS 101/1987, Part 1, Sec 6): Non-Flash

Stability of Thinned Paint:

Use within 24 hours of thinning after mixing

Practical Coverage:

Coverage of the diluted Pre-treatment Coat, under standard surface conditions, is 1200 sq. ft. per liter. The actual coverage is dependent on the absorbency of the surface.

Pack Size: Available in 1 liter

Shelf Life:

- 2 years from the Date of Manufacturing in the original sealed condition.
- Store under cover, away from direct sunlight and protect from extreme temperature.
- In hot temperature conditions, it must be stored in a temperature-controlled environment i.e. less than 30°C.



APPLICATION RELATED INFORMATION:

Pre-Treatment Coat can be applied on new or old, interior and exterior surfaces, prepared as per the standard painting practice, with the recommended dilution.

Application Tool:

Suitable for application by roller, brush etc.

Surface Preparation:



- Remove any fungal, algal, lichen or moss growth by scraping with wire brush. Clean the surface thoroughly for any powdery loose particles by brushing and water jetting. Allow surface to dry completely. For best performance, all existing coatings, where old fungal/algal growth may have been trapped should be scrapped.



Step 1
Sand the surface and wipe clean



Step 2
Apply Pre Treatment Coat at recommended dilution (1:10) to kill the Fungus, algae spores.



Step 3
Follow regular painting procedure.



Recommended Dilution:

- It is recommended to add 10 - 12 litres of water in 1 litre of this product. Apply one coat of diluted Pre-Treatment Coat and allow it to dry for 4 to 6 hrs.



Drying Time:

- Recoat: 4-6 hours.
Drying time may vary according to temperature and humidity. For instance, drying time will be significantly longer in cool and damp conditions.