



Technical Specifications

A biocidal wash for construction & masonry surfaces

Adowash Acticide has been formulated to ensure effective elimination of microbial contamination from a variety of construction surfaces. Adowash Acticide provides protection against a wide range of bacteria, mildew, mould, fungi and algae. Adowash Acticide is supplied as a ready to use transparent blue solution, and is suitable to use as disinfectant and sterilant cleaner for the maintenance or pre decoration cleaning of masonry, brick concrete, timber, plaster or paintwork etc.

Advantages

- Effective against a wide range of bacteria, fungi and algae.
- Low Odour
- Stable over wide pH range.
- Stable to heat to temperatures close to 100°C

Application

ADOWASH ACTICIDE is supplied as a ready to use solution.

The surface to be cleaned must be free of any loose material, paint or visible growth. The surface can be cleaned with a hard brush or scraper. Oil & grease stains should be also be removed prior to cleaning with Adowash Acticide

Apply Adowash Acticide using a pressurised hand sprayer to the area to be treated/cleaned. Leave to fully absorb into the surface until visibly dry. Once dry the surface can be over coated. Usage : approx. 1 litre will treat 10m²

Suitable for use on porous surface only— use on a non porous surface may result in lower adhesion of subsequent coating

Storage

Keep containers sealed. Store in dry conditions at room temperature

Do NOT empty into drains or sewers. Do not use near drains nor allow run off to enter drains

Clean application equipment with clean water

Shelf Life

When stored correctly in unopened container storage stability is 1 year.

Specification

ADOWASH Acticide is a solution of a quaternary ammonium compound and is manufactured by Adomast Manufacturing Ltd and shall be applied strictly in accordance with the manufacturer's instructions. For specific advice regarding any aspect of this product, please consult our Technical Department

Health and Safety

Material is Harmful to the skin and eyes. The material is toxic to aquatic organisms. **Overalls, nitrile gloves, protective footwear and goggles must be worn when at all times when handling and using. Protection of nose & mucous membranes required. Wear goggles at all times in workshop. EYES:** Wash open eye immediately with plenty of water for at least 15 mins & apply sterile bandage.

Seek medical attention immediately. **SKIN CONTACT:** Remove contaminated clothing immediately and flush affected area(s) with large amounts of water. Can cause burns Get immediate medical attention. **INGESTION:** Aspiration hazard-do NOT induce vomiting or give anything by mouth. Rinse mouth and drink plenty of water. Seek immediate medical attention