



Contains glutaraldehyde and cocobenzyl dimethyl ammonium chloride

- Ministry Approved
- Broad Spectrum of Activity
Effective against bacteria, mycoplasmas, viruses and fungal spores
- Safe to the Environment
- Application -
Foaming disinfectant

This preparation has been approved for use in England by the Secretary of State for Environment, Food and Rural Affairs and in Scotland by the Scottish Ministers as a disinfectant for the purposes of the Animal Health Act 1981 in respect of:

Foot and Mouth Disease at the dilution rate of one part of this preparation to 60 parts of water

Swine Vesicular Disease at the dilution rate of one part of this preparation to 300 parts of water

Diseases of Poultry at a dilution rate of one part of this preparation to 150 parts of water

Tuberculosis at a dilution rate of one part of this preparation to 10 parts of water

General Orders at a dilution rate of one part of this preparation to 50 parts of water.

The contents of this container are hereby guaranteed to be the same quality and composition as the sample submitted to the Secretary of State for approval testing.

Further information is available from:

PHARMAQ Ltd
Unit 15, Sandleheath Industrial Estate,
Fordingbridge, Hampshire. SP6 1PA.
Tel No: 01425 656081
Fax: 01425 655309
Fax Order Line: 01425 657992
Website: www.pharmaq.no

Method of Application

Vetrekil® has been designed to be used with a low pressure foaming lance. The most effective bacterial kill will be achieved following cleaning of the surfaces with a foaming detergent/sanitiser e.g. Vetrefoam.

Use	Application Rate
General Disinfection	Use at a rate of 1part Vetrekil® to 150 parts of water (1 litre in 150 litres of water) through a foaming lance.

Additional Information

Vetrekil is the most important component of a widely used PHARMAQ Terminal clean out programme. The chart opposite presents independent results which resulted in a 99.99% reduction in bacterial count.

Spectrum of Activity

Glutaraldehyde denatures cell membranes, cell enzymes and nucleic acids. Quaternary ammonium compounds primarily denature the cell membrane.

The combination is effective against mycoplasmas, Gram positive and Gram negative bacteria, chlamydia, enveloped and non enveloped viruses and fungi and fungal spores.

Characteristics

A clear amber liquid with a fragrant aromatic smell. The concentrate is slightly acidic, pH5. Under normal use, Vetrekil exhibits special foaming characteristics resulting in a greatly extended contact time between the disinfectant and surfaces being treated. As well as the major benefit of an improved "kill", Vetrekil's special properties also yield other dividends through reduced product use and reduced water use.

Health & Safety

Vetrekil is corrosive, causing burns, and is toxic if inhaled or swallowed. Skin contact or inhalation may cause sensitisation.

It is very toxic to aquatic life and so great care is necessary in use and in disposal.

It must be kept locked up, out of reach of children.

Suitable protective clothing, gloves and eye & face protection should be worn.

In case of accident, or if feeling unwell, seek medical advice immediately. If there is contact with eyes rinse at once with plenty of water and seek medical advice.

- Pleasant to use
- 'Easy to see' coverage
- Increased contact/killing time
- Reduced water requirement
- More cost-effective disinfection
- Minimum contamination potential
- Greater operator safety
- Packaging - supplied as a liquid in 4 x 5 litre containers

