

Viroxide Super[™]

Proven broad spectrum disinfectant with activity against bacteria, viruses, fungi and spores

Suitable for



Viroxide Super[™] is a peroxygen powder disinfectant that offers rapid broad-spectrum disinfection and speed of kill as part of terminal disinfection, continual disinfection and emergency disease control programmes.

Why choose Viroxide Super?

- Oxidisation at low pH for speed of kill
- Buffered formulation to stabilise acid conditions to improve oxidisation
- Increased surfactant to aid disinfectant penetration and cleaning action
- Contains a short chain organic acid with properties known to help interrupting the propagation of many viruses
- Easy to transport (non-hazardous for transport)
- Formulated with a 'ready-for-use' colour indicator system



Application



1. Spraying
2. Immersing in a prepared solution (e.g. equipment, hatcher baskets)
3. Boots dips
4. Drinking water systems
5. Drinking water disinfection for livestock animals

When carrying out any of the following methods follow the equipment manufacturer instructions and recommended dilution rate found on the Viroxide Super label.

Instructions

Routine hard surfaces: Pressure washer or mechanical sprayer use dilution at 1:200.

Disinfection of equipment: Manual washing using a brush or pressure washer use dilution at 1:200.

Treatment of livestock drinking water systems: Routine disinfection use dilution at 1:100.

Continuous treatment of livestock drinking water systems:

- Manual dosing into header tank or via dosing system use dilution at 1:1000.
- Automatic dosing at 1% from stock solution use dilution at 1:10.

Specifications

Composition	A buffered blend of organic and inorganic compounds.
Colour	Green powder
Fragrance	Apple fragrance
Pack Size	1kg, 2.5kg, 5kg, 10kg
Storage Conditions	Store between 4°C - 38°C (40F-100F)



From Farm to Fork  kersia®

For complete information on products and availability according to local regulation please contact: Poultryandpigs@kersia-group.com
Dangerous. Respect precautions of use. Disinfectants are regulatory biocides. They have guarantees of efficiency and protection of human, animals and the environment.
Use biocides safely. Before use read the label and product information.