VIRODINE® S

Soluble Powder

Synergic disinfectant, balanced and stabilized.
Broad spectrum microbicide



Formulation

Each 100 g contains: potassium peroxymonosulfate 53 g, sodium dodecylbenzene sulfonate 10 g, sulfamic acid 6 g, sodium chloride 3 g, excipients q.s.p 100 g.

Indications

Virodine® S is a disinfectant formulated with organic acids, peroxides, surfactants, and a stabilized inorganic buffer. It has a wide spectrum, it is effective against pathogenic microorganisms that cause diseases in birds, pigs and domestic animals. Indicated for the disinfection of facilities, surfaces, equipment, structures, eggs, vehicles, water and air distribution systems; rudiluvios, pediluvios, water distribution systems and areas with the presence of animals. Suitable for: Bacteria: Actinobacillus pleuropneumoniae, Bordetella bronchiseptica, Brachyspira hyodysenteriae, Bacillus cereus, Brucella abortus, Campylobacter spp, Clostridium spp, Dermaphilus congoleca, Sarampus, sarampus, sarampus, sarampus, sarampus, sarampus epidermidis, Streptococcus pyogenes, Streptococcus suis, among others. Viruses: Avian Influenza, Avian Laryngotracheitis, IBV, IBD, Coronavirus, Newcastle, Bovine Adenovirus Type 4, Foot and Mouth Disease, Canine Adenovirus (Hepatitis), Parvovirus, Rabies, Equine Herpes (Type 1 and 3), Arteritis and Equine Influenza (Type A)), Calicivirus, Panleukopenia and Feline Rhinotracheitis, Cholera and porcine PRRS among others. Fungi: Aspergillus flavus, Candida albicans, Trichophyton mentagrophytes and others. Spores and Algae.

Dosage and Administration

Routine disinfection of surfaces, wood and concrete; routine cleaning and disinfection of portable equipment: 1: 100/1: 200 (5-10 g / L of water), use 300 mL / m2. Disinfection of pediluvios and rodoluvios 1: 100 (10 g / L of water). Disinfection for water distribution systems: terminal disinfection 1: 200 - 1: 100 (0.5% - 1%), continuous disinfection 1: 1000 (0.1%). Aerial disinfection by nebulization: 1: 200 (10 g / L of water), use 1 L / 100 m3. Air disinfection with presence of animals by thermospray: 1: 200 (10 g / L of water), use 1 L / 100 m3. For disinfection of drinking water, 1: 1000 (0.5 g / L).

Este contenido es una referencia informativa y no debe ser considerado como recomendaciones de uso.

Commercial Presentation

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