

VIREX



Avian Influenza
FREE ZONE

Pig & Poultry Farming



A broad spectrum powder disinfectant, effective against bacteria, yeasts and viruses for surfaces, equipment, footbaths and animal transport vehicles.



VIREX



ADVANTAGES

- A bactericidal, yeasticidal and virucidal powder disinfectant
- Active chlorine generated from precursors
- For the disinfection of livestock premises, animal breeding equipment and materials, animal transport vehicles and the disinfection of boots in farms.
- Approved for Avian Influenza, Diseases of Poultry & General Orders

Information & Preparation for Application

Pre-clean surfaces, equipment, materials, animal transport, vehicles, wheels and boots to be disinfected.

Prepare a dilution of VIREX at the recommended rate:

- Bactericidal and Virucidal: 1%
- Yeasticidal: 3%

Minimum Contact Time: 30 minutes. Temperature of use: 10°C minimum

Spray Application:

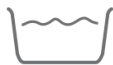
Spray the diluted solution on the breeding surfaces, equipment, animal transport vehicles at an average rate of 300 ml/m² up to the limit of runoff.

Dip Application, Boot bath application:

Dip the equipment, materials, wheels and boots in the VIREX solution.



Spray



Dip



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BACTERICIDAL EFFICACY

- **EN 14349: 30 MIN. / 10°C / 0,5% / high soiling** (*Enterococcus hirae*, *Proteus vulgaris*, *Pseudomonas aeruginosa*)
- **EN 14349: 30 MIN. / 10°C / 1% / low soiling** (*Staphylococcus aureus*)
- **EN 1656: 5 MIN. / 10°C / 0,5% / low soiling** (*Enterococcus hirae*, *Proteus vulgaris*, *Pseudomonas aeruginosa*, *Staphylococcus aureus*)

YEASTICIDAL EFFICACY

- **EN 1657: 5 MIN. / 10°C / 1% / low soiling** (*Candida albicans*)
- **EN 16438: 30 MIN. / 10°C / 3% / low soiling** (*Candida albicans*)

VIRUCIDAL EFFICACY

- **EN 14675: 30 MIN. / 10°C / low soiling / 1%** (*Bovine Enterovirus type 1 (ECBO)*, *African swine fever virus (ASF)*)
- **EN 14675: 30 MIN. / 10°C / high soiling**
 - **0,2%** (*Porcine respiratory & Reproductive Syndrome virus (Lelystad strain)*)
 - **0,5%** (*Aujesky's disease virus (strain NIA1)*, *Avian Reovirus (Uchida strain)*, *Bovine parainfluenza type 3 virus (strain 125)*, *Bovine viral diarrhoea virus (strain NADL)*, *Chicken Anaemia Virus (strain Cux)*, *Feline Calicivirus (FeCV) strain F9*, *Infectious Bovine Rhinotracheitis virus (JCF strain)*, *Infectious Bursal Disease Virus (strain G13)*, *Infectious Pancreatic Necrosis virus (strain A2, Sp)*, *Porcine Parvovirus (strain 59E)*)
 - **1%** (*Avian Influenza (A/Turkey/Eng/N28/73) (H5N1)*, *Egg Drop Syndrome Virus (strain 127)*, *Porcine circovirus type 2 (strain 1010)*)
 - **2%** (*Bovine Enterovirus type 1 (strain VG/5/27)*, *Teschen virus (strain F65)*)
- **EN 14675: 4°C**
 - **0.5% / 30 MIN. / high soiling:** (*Infectious Pancreatic Necrosis virus (strain A2, Sp)*)
 - **1% / 5 MIN. / low soiling:** (*African swine fever virus (ASF)*)
 - **1.5% / 30 MIN. / low soiling:** *Avian Influenza Virus*
 - **1.5% / 30 MIN. / low soiling:** *Bovine Enterovirus type 1 (ECBO)*

DEFRA

At a dilution rate of 1g disinfectant plus 100ml water
Avian Influenza Order, Influenza of Avian Origin in Mammals, Diseases of Poultry Order, Swine Vesicular Disease

At a dilution rate of 1g disinfectant plus 1300ml water
Foot and Mouth Disease

Active substances: Troclosene sodium + Bis(peroxymonosulfate)bis(sulfate) of pentapotassium
pH at 10g/l: ≈ 2

Storage: Keep in a clean, cool and well-ventilated place away from sources of heat and intense light.

Shelf Life: 2 years from date of manufacture