

VIREX

Concentrated powder for professional use only

**BREEDING - BACTERICIDAL, YEASTICIDAL AND VIRUCIDAL
DISINFECTANT FOR MATERIALS, EQUIPMENT AND SURFACES**

BIOCIDAL PRODUCT

Active substance(s) for 100g of product : Troclosene sodium 2,4g +Bis(peroxymonosulfate)bis(sulfate) of pentapotassium 45,1g

MAIN GROUP 1: Disinfectants and general biocidal products; Product-type 3: Veterinary hygiene biocidal products

PRESENTATION

Appearance Fluid powder

Colour white to pink

pH value at 10g/l 2

Freezing point : Not applicable

Apparent bulk density 1.25 g/cm³

USAGE

VIREX is a bactericidal, yeastocidal and virucidal product for the disinfection of livestock buildings, equipment and material, animal transport vehicles and the disinfection of boots on farms.

Directions for use :

Use VIREX in every crawl space (Empty buildings without animals) and daily on livestock areas, equipment, materials, animal transport vehicles and boots.

Pre-clean surfaces, equipment, materials and boots to be disinfected.

Prepare a dilution of VIREX at the recommended dosage :

- Bactericidal and virucidal at 1% w/v*
- Yeasticidal 3% w/v*

Contact time : 30 min minimum

Temperature of use: 10°C minimum

- Spray application :

Spray the diluted solution onto livestock surfaces, equipment, animal transport vehicles at an average rate of 300 ml/m² to the run-off limit.

- Dip application, boot bath application :

Apply the diluted solution by soaking on equipment, material, in the boot bath.

Do not rinse

PACKAGING

Sachet 0,1l 0,1kg (Bucket 95x0,1kg)

Bucket 5l White 5kg

Bucket 10l White 10kg

Bucket 22l White 20kg

Use the product within 24 months from its manufacturing date.

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

SECURITY

Refer to the Safety Data Sheets available on the Internet : <http://www.kersia-group.com>

LEGISLATION

Use biocides safely. Always read the label and product information before use.

For disinfecting products, efficiency tests have been carried out in compliance with relevant regulations.

Product : VIREX
Updated : 11/08/20
version 2.0

Code : 03720

Efficiency

Activity	Standard	Organism(s) tested	Interfering substance(s):	Contact time:	Temperature:	Concentration:
	EN 1657	Candida albicans	3 g/l bovine albumin	5min	10°C	1%
	General Orders					At a dilution rate of 1 g disinfectant plus 100 ml water
Bactericidal	EN 1656	Enterococcus hirae, Proteus vulgaris, Pseudomonas aeruginosa, Staphylococcus aureus	3 g/l bovine albumin	5min	10°C	0,5%
	EN14349	Enterococcus hirae, Proteus vulgaris, Pseudomonas aeruginosa	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Staphylococcus aureus	3 g/l bovine albumin	30min	10°C	1%
Yeasticidal	EN 16438	Candida albicans	3 g/l bovine albumin	30min	10°C	3%
Virucidal	Avian Influenza Order					At a dilution rate of 1 g disinfectant plus 100 ml water
	Diseases of Poultry Order					At a dilution rate of 1 g disinfectant plus 100 ml water
	EN 14675	Bovine Enterovirus type 1 (ECB0)	3 g/l bovine albumin	30min	10°C	1%
		Aujesky's disease virus (strain NIA1)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Avian Influenza (A/Turkey/Eng/N28/73)(H5N1)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	1%
		Avian Reovirus (Uchida strain)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Bovine Enterovirus type 1 (strain VG/5/27)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	2%
		Bovine parainfluenza type 3 virus (strain 125)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Bovine viral diarrhea virus (strain NADL)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Chicken Anaemia Virus (strain Cux)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Egg Drop Syndrome Virus (strain 127)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	1%
		Feline Calicivirus (FeCV) strain F9	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Infectious Bovine Rhinotracheitis virus (JCF strain)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Infectious Bursal Disease Virus (strain G13)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Infectious Pancreatic Necrosis virus (strain A2, Sp)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Porcine circovirus type 2 (strain 1010)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	1%
		Porcine Parvovirus (strain 59E)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,5%
		Porcine respiratory & Reproductive Syndrome virus (Lelystad strain)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	0,2%
		Teschen virus (strain F65)	10 g/l bovine albumin + 10 g/l yeast extract	30min	10°C	2%
		African swine fever virus (ASF)	3 g/l bovine albumin	30min	10°C	1%
				5min	4°C	1%
	Foot and Mouth Disease					At a dilution rate of 1 g disinfectant plus 1300 ml water
	Influenza of Avian Origin in Mammals					At a dilution rate of 1 g disinfectant plus 100 ml water
	Swine Vesicular Disease					At a dilution rate of 1 g disinfectant plus 100 ml water