



Bactericide-Virucide-Fungicide-Esporicide- Desinfecant solution

FORMULA:

100 ml of product contain:

Didecil dimethyl chloride ammonium	10.00 g
Glutaraldehyde	4.00 g
Formaldehyde	3.15 g
Glioxal	3.20 g
Vehicle q. to.....	100.00 ml

DESCRIPTION:

DESIKYX is a powerful disinfectant with a broad spectrum of activity against Gram-positive and Gram-negative germs, mycoplasmas, virus, fungus, bacteria spores and algae. Its action combines the cellular lysis, DNA and RNA synthesis interferences, coagulation and protein denaturalization.

PRESCRIPTION:

DESIKYX achieves full hygiene, its use being recommended for the cleanness and disinfection of: Cattle sheds and buildings (floors, walls, roofs, graves, septic tanks); hatching rooms and born places (facilities and trays); cattle transport trucks; cages; batteries, feed boxes, drinking dishes, nests; horse transport tows; slaughter houses; egg manipulation and classification, division rooms and cold-storage plants; pediluvium; milking rooms; water deposits and pipes in general; zoos; utensils, veterinarian centres; breeding farms; all kinds of facilities and rubblework where animals are lodged.

Activity Spectrum: Bactericide against: Staphylococcus aureus, Staphylococcus faecalis, Streptococcus faecalis, Escherichia coli, Pseudomona aeruginosa, Proteus mirabilis, Klebsiella pneumoniae, Mycobacterium tuberculosis, Salmonella typhimurium, Salmonella enteritidis, Salmonella panama, Mycobacterium avium, Mycobacterium phlei, Brucella abortus, C. Diptheriae intermedius, Pseudomonas fluorescens, Bacillus cereus, Salmonella cholera suis, Brucella melitensis, Clostridium perfringens, Brucella bronchiseptica, Mycoplasma tuberculosis, Mycobacterium gallysepticum.

Virucide against: PPC (Togavirus), PPA (Iridovirus), Newcastle (Paramixovirus), Mixomatosis (Poxvirus), Glosopeda (Picornavirus), E. Vesicular Porcine (Picornavirus), Herpesvirus(ILT, Marek, Aujeszky, Rhinotracheitis bovine), Ortomixovirus (Avian pest, Avian Influenza), Coronavirus (Avian Infectious Bronchitis), Rabies (Rabdovirus), EDS-76 (Adenovirus), Gumboro (Birnavirus), Retrovirus (Vina-maedi, Leukosis,SIDA), Circovirus (Avian Infectious Anemia), Reovirus, Hepadnavirus (Hepatitis B), PEARS (Togavirus).

Fungicide against: Candida albicans, Tricophyton metagrophytes, Microsporium gypseum, Aspergillus fumigatus, Aspergillus niger, Aspergillus flavus, Microsporium canis, Penicillium glaucum, Sporecide against: Clostridium sporogenes, Bacillus cereus.

Algaecide against: Chlorella Pyrenoidosa, Chlorella vulgaris Beyericks, Scenedesmus obliquus, Phormidiu unicum.

DOSAGE AND USE:

The product should be dissolved in water as follows:

Environmental disinfection, utensils and materials: (pulverization, nebulization, thermofumigation): 1 L of DESIKYX in 250 L of water.

Maintenance disinfection (bacteria and fungus): 0.5 L of DESIKYX in 100 L of water.

Shock disinfection (virus): 1 to 3 L of DESIKYX in 100 L of water.

Pediluvium, wheel bath disinfection: 250 ml of DESIKYX for 10 L of water.

Administration:

1.To clean, disinfect and deodorize walls and other non-porous surfaces, use DESIKYX to the indicated dilution (1:250). Apply with a piece of cloth, sponge, spray or foam applier, making sure that all surfaces remain completely wet. Let it act for 10 minutes. For very dirty areas a previous cleaning is required, removing dirt and afterwards proceeding as previously explained.

2. Rinse with drinking water. Apply until the disinfection area is wet. Use no more than 24-hour-prepared dilutions.

WARNINGS:

Keep out of the reach of children and domestic animals. Avoid direct contact of product with skin and eyes. If accidental exposure occurs, wash with running water and soap. Use suitable and protective garment when administering product. Wash hands and change clothes after administration. Store in its original container at temperature between 15°C and 25°C avoiding direct sunlight on stored product.

People with known hypersensitivity to some of the ingredients must avoid contact with product. For the operator, use mask, safety goggles, rubber overall and rubber gloves. Do not throw empty containers in open garbage dump sites; discard them according to local regulations. Close recipient tightly after every use. Do not puncture, pierce or cut the container. Do not reuse the empty container. This product is not medicine. Do not use internally or directly over the animals. It does not have contraindications or use restrictions when used at the recommended levels. This product is only and exclusively intended for external use in facilities.

PACKING:

1, 5 and 20 Liters HDPE containers.

May be possible that not all packages are traded.

