



# SANOVIX

## A Potent & Broad Spectrum Biocide

SANOVIX is a broad spectrum biocide for a complete, safe disinfection with proven applications in poultry facilities.



It is highly effective against all types of virus, bacteria and fungi of Veterinary & medical importance, including the lethal H5N1 Avian Influenza virus.

SANOVIX could be used as an alternative disinfectant for Biosecurity enhancement in poultry farms & premises.



### Composition

Salts containing Potassium monopersulphate, Potassium Hydrogen sulphate, Potassium Sulphate and Sodium Dichloroisocyanurate

### Mode of Action

- SANOVIX denatures the protein and other components of cell protoplasm inhibiting the microbial enzyme system resulting in loss of cell wall integrity and death of organism.
- Helps to reduce the incidence of water borne disease s thereby enhances the productivity
- SANOVIX not only reduces the bacterial load but effectively removes the residual proteins over the egg shell & body surface of birds

### Features

- Granular & free flowing disinfectant
- Biodegradable and fast acting
- Soluble in both the hot & cold water
- Highly reliable & easy to use
- Have excellent Virucidal properties
- Highly stable & environment friendly



## Benefits & Advantages

- Versatile bio-security product and effective against all types of pathogenic virus, bacteria, fungus and protozoa
- Ensures complete destruction of pathogens resulting into a thorough cleanup
- Effective in the presence of organic matter
- Can be used in Aerial, Surface and Water system sanitization
- Excellent surfactant providing superior quality of destruction of bio-films



## Recommended Usage

Fogging (in presence of birds)	
For prevention	5 g/ litre of water twice daily for 3-5 days
During disease outbreak	5 g/ litre of water twice daily for 3-5 days
Drinking water sanitation	
For prevention	1 g/10 litres of water
During disease outbreak	1 g/1 litre of water twice daily for 3-5 days
Sanitation of farm equipment, vehicle, hatchery, foot dip, food processing areas	5-10 g/litre of water

## Precautions

- Keep away from children, heat and direct sunlight
- Avoid contact with skin, eyes and respiratory system
- Wash eyes thoroughly with clean water & seek medicinal advice on accidental contact with eyes/skin

## Presentation

1 Kg HDPE Bottle & 2.5 Kg HDPE Container

Free From Hormones & Antibiotics

Animal/Poultry Feed Supplement

Not For Medicinal use

Not For Human Use

## Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Compliance Certified Company

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DISPOSAL OF BAD AND OUTER PACKAGE: Do not contaminate water, food or feed by storage and disposal. Completely empty container into application equipment. Triple rinse pail and offer for recycling or reconditioning. Containers can also be disposed of in a sanitary landfill or by incineration, or in accordance with guidance from your local waste regulation authority, such as by burning (if burned, stay out of smoke). When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.