Disinfection and Deodorizing of Animal Housing Facilities, Poultry Hatchery Disinfection, and Sanitizing Hard, Non-Porous Food Contact Surfaces

Divosan Activ is an effective inanimate hard, non-food contact surfaces cleaning solution. It is highly effective against viral, bacterial, fungal and protozoal organisms with a low pH (2.8-3.3), low irritation profile, and no residual on non-porous surfaces. It is used for sanitizing/disinfecting of Toko, Poya and Plastum components in animal housing facilities, Poultry Hatchery Disinfection, and Sanitizing Hard, Non-Porous Food Contact Surfaces.

**General Environmental Surfaces Sanitization (Non-Food Contact Surfaces)**

**Meat, Poultry, Seafood, Fruits and Vegetables Sanitization of Conveyors, Peelers, Slicers and Saws for Food Processing/Packing Plants**

Divosan Activ is effective for the sanitization of ultra-filtration and reverse osmosis (RO) membranes and their associated distribution systems. Divosan Activ is a virucidal, antifungal and bactericidal 0.05 % hydrogen peroxide solution which will disinfect surfaces contaminated with common bloodborne pathogens, including HIV (AIDS), hepatitis A, B, C, and other pathogens. It is a virucidal agent effective against viruses that cause hepatitis, influenza, and human immunodeficiency virus (HIV) when used as directed.

**Sanitization of Hatching Eggs**

For use in circulation cleaning and institutional/industrial sanitizing of previously cleaned, hard, non-porous food contact surfaces and equipment, such as food preparation surfaces, pipelines, tanks, vats, fillers, evaporators, pasteurizers and aseptic equipment in:

- Food Processing/Packing Plants
- Seafood and Produce Processing/Packing Plants
- Milk and Dairy Products Processing/Packing Plants
- Meat and Poultry Processing/Packaging Plants

For use in the sanitization of ultra-filtration and reverse osmosis (RO) membranes and their associated distribution systems.

**Divosan Activ**

*pH*: 2.8-3.3

*Form*: Liquid

*Color*: Colorless

*Odor*: Odorless

**Gross Filth Removal**

Containers must be thoroughly cleaned of gross filth before applying the Divosan Activ solution for sanitization.

**Conveyor Sanitization**

1. Remove all animals/poultry from the facilities/items/areas to be disinfected.
2. Remove all feed, water, waste, equipment, and anything else that could contaminate the area.
3. Apply Divosan Activ solution by wiping, mopping, or as a coarse spray. Allow to soak for at least 10 minutes, then air dry. Applications on food-contact surfaces wet for 10 minutes. Air dry before re-introducing eggs.
4. After disinfecting, the area must be thoroughly rinsed with potable water. This provides 614 to 2630 ppm peroxyacetic acid and 100 ppm hydrogen peroxide which will disinfect surfaces contaminated with common bloodborne pathogens, including HIV (AIDS), hepatitis A, B, C, and other pathogens. It is a virucidal agent effective against viruses that cause hepatitis, influenza, and human immunodeficiency virus (HIV) when used as directed.

**DANGER**

*DANGER – Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed.*

**For Industrial Use**

Diversey Activ is for use in the sanitization of ultra-filtration and reverse osmosis (RO) membranes and their associated distribution systems. Divosan Activ is a virucidal, antifungal and bactericidal 0.05 % hydrogen peroxide solution which will disinfect surfaces contaminated with common bloodborne pathogens, including HIV (AIDS), hepatitis A, B, C, and other pathogens. It is a virucidal agent effective against viruses that cause hepatitis, influenza, and human immunodeficiency virus (HIV) when used as directed.

**STORAGE AND DISPOSAL**

**STORAGE**

Store at: 50°F to 95°F (10°C to 35°C).

**DISPOSAL**

Use approved methods. Do not discharge effluent containing this product to sewer systems without prior dilution and neutralization. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters in areas where it could initiate or promote combustion of other materials.