

OXINE[®] (AH)



Simply The Best

The Most Effective Biosecurity Against...

Avian Influenza A Virus

- PRRS virus
- Pseudorabies virus
- Canine Parvovirus
- Newcastle Disease virus
- Coxsackie Virus
- Staphylococcus
- Streptococcus
- Swine Vesicular Disease virus
- African Swine Fever virus
- Foot and Mouth Disease virus
- Salmonella
- E. Coli
- Fungal Growths
- Mycobacterium

OXINE[®] (AH)

utilizes chlorine dioxide chemistry which is recognized as one of the most potent weapons in the rapid elimination of pathogens and the biofilms that protect them. It produces ultra high activity which is conclusively documented in a comparison study demonstrating OXINE's superiority over 10 other standard disinfectants. (The Journal of Industrial Microbiology, volume 4, 1989: 145-154.)

OXINE[®] (AH)

may be used at relatively low concentrations due to its ultra high activity. It is not a hypochlorite and, therefore, does not chlorinate to produce toxic by-products such as the THMs generated by chlorine products.

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has been successfully tested and proven extremely effective against a broad spectrum of microorganisms. USDA studies suggest chlorine dioxide may be up to 7 times more effective than chlorine bleach. OXINE AH is very effective in the control of malodors by eliminating the odor causing bacteria or compound at the surface.

Applications are fully registered with the EPA, USDA and FDA.

ISO 9001:2000 certified

OXINE[®] (AH)

Provides Superior Sanitation In These Applications:



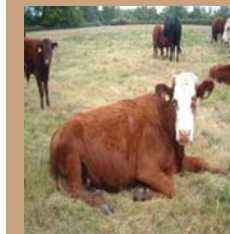
- Farrowing Houses
- Swine Barns

• Poultry Growout Houses



• Feed Bins

• Water Treatment



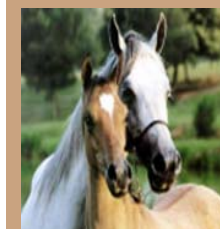
- Calf Barns
- Boarding Kennels

• Walls, Floors, Ceilings and Drains

• Hard Surface Disinfection



• Water Sprayers & Foggers



- Animal Confinement Areas
- Animal Hospitals

FOR A DISTRIBUTOR NEAR YOU



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