



Oxy-Sept® 333

PRODUCT DESCRIPTION

Oxy-Sept® 333 (EPA Reg. No. 1677-129), is an antimicrobial disinfectant used in animal housing facilities. Formulated for rapid soil penetration and disinfecting properties, its effectiveness is based on a stabilized peroxyacetic acid formulation. Peroxyacetic acid is formed by an equilibrium reaction between hydrogen peroxide and acetic acid.

BENEFITS

Germicidal Performance

Now you can help stop diseases in their tracks when you disinfect with Oxy-Sept 333. Its cleaning and disinfecting properties make it an effective disinfectant against pathogens, which are listed on the product label and the back of this sheet. It helps control *Salmonella choleraesuis*, *Salmonella enteritidis*, *Staphylococcus aureus*, *Enterobacter aerogenes*, *Pseudomonas aeruginosa*, *Listeria monocytogenes*, *E. coli*, as well as viruses such as Influenza A (H10N7), Newcastle Disease virus, Infectious bovine rhinotracheitis (IBR), Mycobacterium Bovis (Tuberculocidal), Foot & Mouth Disease Virus (Aphthovirus), and others which are listed on the product label and the back of this sheet.

Oxy-Sept 333 Controls Microorganisms Under a Wide Range of Conditions

- ▲ Tolerant of conditions that can present challenges to conventional disinfectant performance. Highly tolerant of a wide range of water conditions including hardness, cold temperatures, and pH.
- ▲ Oxy-Sept 333 is formulated for rapid soil penetration and its ability to stand up to heavy organic loads (mud, manure, urine, etc.).
- ▲ Rapid soil penetration is caused by the combination of a surfactant with the oxidation.

Oxy-Sept 333 and the Environment

- ▲ The use solution active ingredients break down into water, oxygen, and acetic acid. It can be discharged down the drain after use.