
Product Name: Per-acetic Acid Disinfectant (D008)

Description:

| | |
|------------------------------|---|
| Dosage Form: | Liquid |
| Appearance: | Colorless, Clear and Transparent Liquid |
| Microbicide Category: | Escherichia Coli, Staphylococcus Aureus, Pseudomonas Aeruginosa, Candida Albicans, Bacillus Subtiles Spores. |
| Range of Application: | General Surface Disinfection. Not suitable for Disinfection of Hands, Skin, and Mucous Membranes. |

Product & Packing Photo:



Usage:

- Before use, mix the A,B solutions and other volumes evenly, and leave them for 24 hours before diluting. Do not use with acid toilet cleaners or other chemicals to avoid the generation of toxic gases.
- General object surface: take the peroxy-acetic acid solution and dilute it with water at a ratio of 1:100 (Peroxyacetic Acid Concentration 0.1%-0.2%), spray or soak the rinse with water to remove the residual disinfectant.
- Air disinfection: Dilute the Peroxyacetic acid solution with water at a ratio of 1:75 (Peroxyacetic Acid Concentration 0.2%), use the aerosol spray method to disinfect for 60mins, and then perform ventilation. It can also be heated and evaporated with 15% peroxyacetic acid. The dosage is calculated according to 7ml/m³. The fumigation effect is 1H-2H, and the ventilation is performed.

- **Food tools and equipment disinfection: dilute the peracetic acid solution with water at a ratio of 1:300 (Peroxyacetic Acid Concentration 500MG/L), spray or soak at the disinfectant for 10mins, and then rinse with water to remove residual disinfectant.**

Precautions:

- **Liquid peroxide disinfectants are corrosive, irritating to the eyes, mucous membranes, or skin, and there is danger of burns; if accidentally contacted, rinse with plenty of water and seek medical attention in a timely manner.**
- **Wear personal protective equipment when performing disinfection operation.**
- **If the container breaks or leaks, it should be washed with plenty of water, or the residual liquid should be absorbed with sand or inert absorbent, and the corresponding safety protection measures should be taken.**
- **Peroxide disinfectant is flammable and explosive. It will cause fire and explosion when exposed to open flames and high heat. There is a danger of fire and explosion when it comes into contact with reducing agents and metal powder.**