

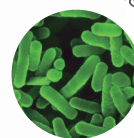
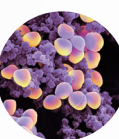
**Food Grade** Hypochlorous acid (HOCL)



License No. 0905 (Shandong) Hygienic Permit for Disinfectant Production (2020)

# Hypochlorite Disinfectant

Available for Infants and Pregnant Women



*Staphylococcus aureus*

*Escherichia coli*

*Candida albicans*

*Pseudomonas aeruginosa*



## Hypochlorite Disinfectant

Hypochlorous acid (HOCL)

Manufacturer: Weihai Medison Medical Equipment Co.,Ltd  
 The Registered Address: Qujiahe Industrial Park, Yangting Town, Huancai District, Weihai City, Shandong Province, China

Hygiene License No. of Domestic Product Manufacturer: No. 0905  
 (Shandong) Hygienic Permit for Disinfectant Production (2020)



■ Product Information

**【Product Name】**

QSYH Hypochlorite Disinfectant

**【Form&Specification】**

Form: Fluid

Specification: 100mL、500mL、1000mL、3.8L、5L、25L

**【Major Active Ingredients】**

Hypochlorous acid. The effective content of chlorine is 51-69mg / L.

**【Germicidal Category】**

SStaphylococcus aureus, Escherichia coli, Candida albicans, Pseudomonas aeruginosa.

**【Application】**

Used for disinfecting of hand, general object surface and air.



■ Instruction for use

Disinfection of hand:  
Apply to hand directly.

Disinfection of object surface :  
Wipe, soak, wash and spray the surface of object's surface.

Disinfection of air:  
Spray to air directly.

■ Main ingredient

The main ingredient of the product is HYPOCHLOROUS ACID

Hypochlorous Acid is the core antibiotic in the human immune system. Hypochlorous Acid is naturally safe to use, and can kill the microorganisms, it's considered nature's germ killer and harmless which can kill the microorganisms including Staphylococcus aureus, Escherichia coli, Candida albicans, Pseudomonas aeruginosa and fungus. Germicidal efficacy is 99.99%.

■ Features

- Safe and Harmless, available for Infants and Pregnant
- 99.99% Germicidal efficacy
- No Combustible Ingredients
- No Chlorine generated, No Irritating Smell
- No bleaching, No damage to textiles
- Non-corrosive and more applications
- Can be used for air sterilization

■ Notes

- The disinfectant is for external use.
- The disinfectant can be used without dilution.
- Storage: Keep from light and keep in a cool place.

