



**Golden  
West  
Industrial  
Supply**

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# DISINFECTANT

## SANITIZER

Used to reduce, but not necessarily eliminate, micro-organisms from the inanimate environment to levels considered safe as determined by public health codes or regulations. Sanitizer include food contact and non-food contact products. Sanitizing rinses for surfaces such as dishes and cooking utensils, as well as equipment and utensils found in dairies, food-processing plants, and in eating and drinking establishments, comprise the food contact sanitizer. These products are important because they are used in sites where consumable food products are placed and stored. Non-food contact surface sanitizer include carpet sanitizer, air sanitizer, laundry additives, and in-tank toilet bowl sanitizer.

## DISINFECTANTS

Used on hard, non-porous surfaces and objects to destroy or irreversibly inactivate infectious fungi and bacteria, but not necessarily their spores. Disinfectant products are divided into two major types: hospital and general use. Hospital type disinfectants are the most critical to infection control and are used on floors, walls, bed lines, toilet seats, and other surfaces. General use disinfectants are the major source of products used in households, swimming pools, and water purifiers.



**SOLUTIONS FOR A CLEANER WORLD™**

# TERMS YOU SHOULD KNOW



**ANTIMICROBIAL:**

Agent which inhibits or destroys bacteria, fungi, protozoa or viruses that are pathogenic.

**ANTISEPTIC:**

A chemical agent that prevents or inhibits the growth of micro-organism microbes, particularly on the skin.

**BACTERICIDE:**

A chemical agent that destroys bacteria.

**DISINFECTANT:**

A chemical that destroys vegetative forms of harmful micro-organisms, but does not ordinarily kill bacterial spores.

**FUNGICIDE:**

A chemical agent that destroys fungi.

**SANITIZER:**

An agent that reduces the number of bacteria to a safe level, but does not completely eliminate them, as judged by public health requirements. Usually in food service areas.

**VIRUCIDE:**

A chemical agent that kills viruses.

## EFFICACY CHART

	BACTERICIDAL*	VIRUCIDAL*	FUNGICIDAL*	SANITIZERS*
IN-CIDE	▲	▲	▲	▲

### IN-CIDE

A “one-step” ready-to-use disinfectant and odor control with excellent cleaning ability. Long-lasting fragrance. Effective against the HIV-1 (AIDS) virus.

To promote health in areas like bathrooms, hospitals and locker rooms must be more than just clean. Disinfectant cleaners can kill up to 99.9% of germs as it neutralizes odors and cuts through grease and tough soil.

Form: Viscous liquid

Fragrance: Aromatic

Color: Blue

pH > 8.0

Packaging: 12/1 qt Case

# DISINFECTANT

## IN-CIDE

### Disinfectant, Cleaner, Mildewstat, Fungicide, Sanitizer Non-Food Contact Surfaces, Virucide\*, Deodorizer

This product is a one step ready to use disinfectant cleaner that is effective against a broad spectrum of bacteria, is virucidal\*, fungicidal, and will inhibit the growth of mold and mildew and their odors when used as directed. \*Kills Pandemic 2009 H1N1 influenza A virus formerly called swine flu. This product is a non-acid bowl and bathroom cleaner, which cleans, disinfects and deodorizes in one easy step. It cleans, disinfects and deodorizes surfaces by killing many odor-causing microorganisms and mold and mildew. Its non-abrasive formula is designed for use on non-porous environmental restroom surfaces: glazed ceramic tile, glazed porcelain, chrome, stainless steel and plastic surfaces associated with floors, walls, fixtures, toilets, urinals, sinks, shower rooms and locker rooms.

#### ACTIVE INGREDIENTS:

Alkyl (C<sub>14</sub>, 50%; C<sub>12</sub>, 40%; C<sub>16</sub>, 10%)

dimethyl benzyl ammonium chloride ..... 0.034%

Octyl Decyl Dimethyl Ammonium Chloride ..... 0.026%

Didecyl Dimethyl Ammonium Chloride ..... 0.013%

Dioctyl Dimethyl Ammonium Chloride ..... 0.013%

**INERT INGREDIENTS:** ..... 99.914%

**TOTAL:** ..... 100.000%

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