

# KLEAN DRAIN DONUT

EPA Registration Number 68114-1-82882

## *Active Ingredients*

Didecyl dimethyl ammonium chloride and n-Alkyl (C<sub>14</sub> 50%, C<sub>12</sub> 40%, C<sub>18</sub> 10%,) dimethyl benzyl ammonium chloride

## *Product Uses*

This product is suitable for use in floor drains found in food processing plants, bars and restaurants. Klean Drain Donuts can be formed into rings fitting the floor drains.

For use in beer keg and soda dispenser overflow drains to prevent odors caused from odor-causing bacteria.

For use in hotels, motels, schools, colleges, hospitals, nursing homes, and airports. Effective against odor-causing bacteria.

KLEAN DRAIN is for use in drain pans of many cooling units such as air conditioners and refrigerators.

It can also be used in toilet bowls and urinals. Controls foul smelling odors caused by mildew, fungi, bacteria, algae and slime.

## *Description*

EPA registered solid, time released, polymer that employ quaternary ammonium compound as the active ingredient together with anti-corrosives and super surfactants. Product lasts from 1 to 4 weeks depending on the water volume. Initial release - 800 ppm active quaternary, gradually reducing to 300 ppm and finally drastically dropping at the end of useful life. Always check regularly with Test trips to verify concentration.

## *Typical Properties*

Appearance	Flexible polyester sleeve
Odor	Pleasant
Solubility in Water	Slowly soluble

Stability studies have not been performed on this product. Based on the chemistry of the product, it is expected to remain stable for 730 days.

## *How Supplied*

Individually sealed plastic package of one donut.  
12 packages per box  
Weight each 14 Oz.  
Does not dissolve completely



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