



# DEPTIL Q4™

*Quaternary Ammonium based sanitizer - EPA #10324-117- 3276*

**DEPTIL Q4™** is a proven highly effective cationic sanitizer with exceptional hard water tolerance. **DEPTIL Q4** is a blend of four modern quaternary ammonium compounds consisting for both aliphatic and aromatic components that provide exceptional performance and reduce the risk of developed resistance. The product contains 10% active food contact sanitizer utilizing the four-chain quat, 5th generation quat. This concentration gives you the industry standard 1 oz per 4 gallons dilution for a 200 ppm active sanitizer. At 2 oz per 4 gallons you get a 400 ppm active quat sanitizer for food contact surfaces with a no rinse claim.

---

## Benefits & Features:

Allows 400 ppm active quat sanitizer with no rinse.

Contains agents that are highly effective against gram negative bacteria, yeast, and algae.

Residual microbiocidal action.

Non corrosive

Excellent for sanitizing exterior of equipment, walls, ceilings, floors, drains, foot baths and doorway foamers

---

## Properties :

- Appearance: Clear liquid
- Density: 8.3 lbs/gallon
- pH: 5 to 8 (as is)

---

## Usage Guidelines:

### SANITIZATION:

It is a violation of Federal Law to use this product in manner inconsistent with its labeling.

Sanitizers used in automated systems may be reused for general cleaning but may not be reused for sanitizing purposes.

Sanitizing solutions are prepared by diluting 1 (to 2) oz of this product per each 4 gallons of water to provide a solution containing 200 (to 400) ppm active quaternary. After thoroughly cleaning all surfaces followed with a potable water rinse, the sanitizing solution should be applied as a final rinse, making sure there is a minimum of 60 seconds contact time. Let drain thoroughly and allow to air dry.

For sanitizing cleaned milking machines, bulk tanks, and food processing equipment, thoroughly sponge or rinse with a solution containing 200 (to 400) ppm of active quaternary, making sure there is a minimum of 60 seconds contact time. Small utensils may be immersed in the solution. Allow all surfaces to drain thoroughly and air dry before use.

Food and beverage processing equipment should be thoroughly cleaned and rinsed with potable water before sanitizing with a solution containing 200 (to 400) ppm active quaternary, making sure there is a minimum of 60 seconds contact time. All sanitized equipment should be allowed to thoroughly drain and air dry before use.

For sanitizing floors, walls and for foot baths, prepare a solution by diluting 1 ounce of this product per 2 gallons of water to provide 400 ppm of active quaternary.