

# MG Peracid 6

## 5.6% Peroxyacetic Acid Sanitizer

MG Peracid 6 is a no-rinse peroxyacetic acid sanitizer useful in numerous food processing facilities including those dealing with meat, vegetable, dairy, beverage. MG Peracid 6's powerful oxidizing action destroys the undesirable microorganism from the inside-out preventing resistance to the sanitizer from developing. In addition to being a powerful sanitizer, MG Peracid 6 is acceptable for use as a fruit & vegetable wash, flume system treatment, and numerous other uses. MG Peracid 6 is acceptable for use in organic operations as a no-rinse sanitizer in accordance with guidelines referenced in Title 7 CFR § 205.601. Methods of use include spray, soak, and fog. MG Peracid 6 is effective in cold water.

- **Penetrates Biofilms**
- **Kills Bacteria, Mold, Fungus & Yeast**
- **National Organic Program-Approved**
- **Higher Oxidation Potential Than Bleach & Chlorine Dioxide**
- **No-Rinse Sanitizer**

**Usage Directions:** See product label for full listing of uses and usage instructions.

### Safety & Hazards



Wear Protective Eye & Face Protection and Chemical-Resistant Gloves While Using MG Peracid 6

**Consult MSDS for Further Safety Precautions**

**DOT Shipping Name:** Hydrogen Peroxide and Peroxyacetic Acid Mixture, Stabilized, 5.1 (8), UN 3149, PG II

### Technical Information:

Appearance: Clear Liquid  
Odor: Pungent Acetic  
pH: <2.0  
Foam: Non-Foaming

### Associated Products:

MG 4-Quat, 5th Generation Quaternary Sanitizer & Disinfectant  
Multi-Chlor, 12.5% Sodium Hypochlorite Sanitizer  
FCC-3, Foaming Chlorinated Detergent With Caustic & Rinse Agents  
103-F, Foaming Degreaser With Caustic

### MG Peracid 6

#### Dilution Guidelines

Usage	Dilution
Food Contact Sanitizer	1 - 2.4 oz : 6 Gallons Water (82-197 ppm)
Non-Food Contact Sanitizer	1.5 - 20 oz : 5 Gallons Water
See Product Label for Full Listing of Uses	

#### Titration Kit:

3000ET, Peracetic Acid Test Strips  
MRTK7500-Z, Peracetic Acid Titration

**Warning:** Do Not Mix With Alkaline Or Chlorinated Products. This Product Contains An Oxidizing Acid And Will React With Certain Surfaces, I.e. Brass, Copper, Iron And Galvanized Metal.

Products Manufactured By:

