

MG Oxy Treat

Dry Oxygen Bleach for Laundry and Floor & Drain Treatment

MG Oxy Treat is a powdered alkaline hydrogen peroxide product that can be used as a color-safe laundry brightener and as a non-foaming general purpose cleaning agent. MG Oxy Treat will remove difficult stains like food, grease, wine, tannin, urine and blood from colorsafe fabrics without bleaching the fabric's color.

MG Oxy Treat can also be used in food processing to maintain clean floors, drains, hallways, condensate pans, footbaths, etc.

- **Removes Mold & Mildew Stains**
- **Removes Protein Stains**
- **Brightens Colorsafe Fabrics Without Bleaching**
- **Effective Floor Treatment Powder in All Areas of Food Processing**

Usage Directions: Laundry Applications: Add MG Oxy Treat to wash cycle. This product can be used in conjunction with a laundry detergent to boost cleaning & whitening or on its own.

Floor & Drain Treatment: Sprinkle MG Oxy Treat evenly on the floor and over drains before the start of processing. Sprinkle in areas of high traffic and entrances to rooms. Use mechanical action from a brush, or even an employee's shoe to further spread MG Oxy Treat. Reapply MG Oxy Treat once it disperses or washes away.

Safety & Hazards



Wear Protective Eye Glasses, Chemical-Resistant Gloves and Dust/Mist Mask While Using MG Oxy Treat

Consult SDS for Further Safety Precautions

DOT Shipping Name: UN 3378, Sodium Carbonate Peroxyhydrate, 5.1, PG III

Technical Information:

Appearance: White, Free Flowing Powder
Odor: None
pH: 10.25 - 11.25
Foam: Non-Foaming

Associated Products:

CLD-4, Commercial Grade Laundry Detergent
Resque Plus, Heavy Duty Degreaser With Caustic
FCC-3, Foaming Chlorinated Detergent With Caustic & Rinse Agents
MG ChlorSan, 12.5% Sodium Hypochlorite Sanitizer

MG Oxy Treat Dilution Guidelines

| Usage | Dilution |
|-------------------------|--------------------------------|
| Floor & Drain Treatment | 2 - 5 Lbs per 1000 Square Feet |
| Laundry Booster | 2 - 8 Ounces per 50 Lb Load |

Warning: Some Fabrics May Need Special Attention. Always Consult Fabric Manufacturer's Washing Instructions For Proper Care. Avoid Contact with Flammable and Combustible Materials as it May Cause Fire. Do Not Mix with Caustic, Acids or Chlorine Containing Products.

Products Manufactured By:

