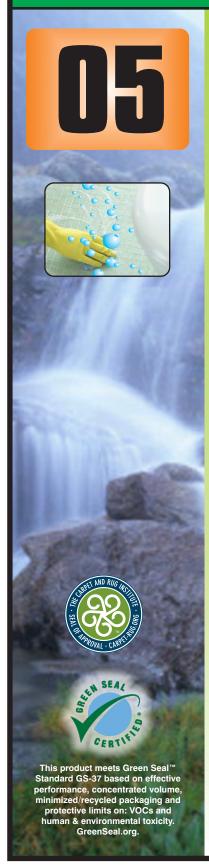


DILUTION CONTROL SYSTEM



GO₂ Oxygenated Multi-Purpose Gleaner

DESCRIPTION

GO₂ **Concentrate** is a truly remarkable cleaner fortified with Hydrogen Peroxide. This stable combination along with a specialized surfactant system quickly attacks the most stubborn soils and stains on virtually all surfaces not harmed by water alone. A perfect choice for cleaning ceramic tile countertops or shower walls. Helps to bring back the original new grout appearance with color safe oxygen bleaching. **GO**₂ **Concentrate** also makes a great choice for general carpet spotting. Use it as a laundry pre-spotter on soiled clothes before laundering. Leaves no oily residue behind, and rinses freely with water. Butyl free, contains no caustic bleaching agents. Biodegradable and environmentally responsible. For use in **G. MIX** dilution control units only.

APPLICATIONS

LOW FLOW (trigger sprayer)
Spray & Wipe Cleaning
Laundry Spotting
Bathroom Cleaning
Remove Soap Scum
General Cleaning
Carpet Spotting / Pre-Treating

HIGH FLOW

Carpet Extraction
Resilient Floor Cleaning
Mop & Bucket Cleaning
Automatic Scrubbers
Pressure Washing
Bonnet Buffing

DIRECTIONS

DIRECTIONS FOR USE IN PORTION CONTROL UNIT

- 1. Remove cap from concentrate
- 2. Insert bottle into dispenser until it clicks
- 3. Product is now ready to dispense
- 4. 64 oz. concentrate makes 66 quarts of cleaner low flow
- **5.** 64 oz. concentrate makes 32.5 gallons of cleaner high flow Use cold water through dispenser.

Disposal: Rinse empty container with cold water. Dispose of remaining product in accordance with local and state regulations. Please recycle container. Disponga del producto restante de acuerdo con regulaciones del local y de estado. Recicle por favor el envase.

CHEMICAL & PHYSICAL PROPERTIES

Specific Gravity...... 1.0

"For proper safety and health, always dilute and use cleaning products according to directions."







Wear protective gloves/protective clothing/eye protection/face protection. Utilice guantes protectores y ropa protectora y protección ocular/facial protección.