

MULTI-TASK

General Purpose Cleaning Instructions



SHAKE PRODUCT CONTAINER WELL IMMEDIATELY BEFORE DILUTING.

Dilute as follows – (best using warm water up to 120°F):

- Glass & Mirrors 0.5oz to 1oz / gal of potable water
- Standard Cleaning 2oz / gal of potable water
- Heavy Soils Cleaning 4oz / gal of potable water
- DILUTED PRODUCT MUST BE USED WITHIN 5 DAYS OF DILUTION.
- NEVER REUSE CONTAINERS THAT HAVE BEEN USED WITH ANY OTHER CLEANING OR DISINFECTANT PRODUCTS.



Applications:

Product is used for general cleaning of all moisture tolerant surfaces:

- Desks, White Boards, Counters, Tables and Chairs
- Office Stations, Computer Keyboard and Mouse Devices, Touch Screens and Phones
- Door Handles, Hand Rails and Walls
- Bathrooms and Public Restrooms
- Windows and Mirrors
- · Kitchens, Cafeterias, Dining Areas, and Food Trays
 - Surfaces with grease (eg: kitchen hoods) best cleaned with CO+ Degreaser
- Flooring All Tile, Grouting, Linoleum, Polished Concrete, Hardwood and Carpet

Best Product Application Practices:

- "Spray & Wipe" protocols incorporating microfiber cloths; wipe before product dries;
- "Mop & Bucket" floor cleaning protocols;
- "Hands-Free" spray and foaming equipment;
- Suitable for use with **Pressure Washers**;
- Low Moisture as well as Extraction Carpet Cleaning Equipment;
- Auto Scrubbers used in hard flooring maintenance.

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Carpet & Polished/ Hardwood Flooring Cleaning Instructions

Mixing Instructions:

SHAKE PRODUCT CONTAINER WELL IMMEDIATELY BEFORE DILUTING.

Dilute as follows – (best using warm water up to 120°F):

- Standard Dilution 2oz to 1 gal of potable water
- Heavy Soils Dilution 4oz to 1 gal of potable water
- DILUTED PRODUCT MUST BE USED WITHIN 5 DAYS OF DILUTION.
- THOROUGHLY CLEAN ALL RESIDUE OF PREVIOUS CLEANERS FROM ANY EQUIPMENT RESERVOIR OR HOLDING TANKS.
- NEVER REUSE CONTAINERS THAT HAVE BEEN USED WITH DISINFECTANT PRODUCTS.



Carpets:

- Suitable for use in liquid-based carpet cleaning equipment, (except steam-based systems where it should only be used as a pre-treatment), at above recommended dilution rates.
- **Spot Cleaning** Via pump spray with a wand (preferred) or hand sprayer. Best if applied as a Pre-Treatment in such instances (Minimum pre-treatment time of 10 mins. Will not harm carpet if left longer as it has a neutral pH. Dilute 4oz / gal for Spot Cleaning).
- Heavy Soil or Recurring Stains Dilute at rate of 4oz / gal of potable water.
- Odor Elimination Dilute at rate of between 2oz to 4oz / gal of potable water.

Polished Floors:

- Suitable for use in Auto Scrubbers for polished tile, linoleum, concrete and / or polished hardwood floors, such as in gyms, basketball courts and the like.
- Dilute at rate of 2oz to 4oz / gal of potable water for the first two cleanings.
- After first two cleanings change to a diluting rate of 2oz / gal of potable water for ongoing regular cleaning.

Scrub & Re-Coat:

- Dilute at a rate of 4oz to 1 gal of potable water.
- Ideal for "Scrub & Re-Coat" applications with orbital scrubber and red pads.
- Is a highly effective and suitable alternative to high pH cleaners.

Mondo Flooring:

Dilute at rate of 4oz / gal of potable water and apply using standard equipment for initial cleaning(s), then cut back to 2oz / gal.

Features:

- pH Neutral, Non-Toxic, & Non-Flammable
 - Suitable for all moisture tolerant surfaces when applied as directed
- z bioscience true clean technology™
- Safe to wash / flush diluted product into municipal wastewater
- Safe to use and apply; Gentle on skin and suitable where children and pets are present
- Generally Non-Allergenic (enzyme intolerance may require gloves)
- Contains only GRAS probiotics and EPA "Safer Choice" ingredients
- Complies with the State of California VOC Standards
- None of the constituents require a cautionary statement by the EPA, FDA and / or USDA
- The product makes no claims of biocidal action

Benefits:

- Provides a superior and healthier level of clean through True Clean Technology™
- Leaves polished surfaces looking brighter and shinier
- Eliminates odors
- Leaves a protective layer of healthy probiotic bacteria to provide a safer, cleaner surface



Storage & Handling:

- Store away from direct sunlight.
- Store between 36°F and 110°F.
- Do not allow to freeze.

Cautions:

- Keep out of the reach of children.
- Do not swallow.
- If eye contact occurs rinse with water.
- If applicator has a high sensitivity to enzymes wear protective clothing and gloves.

Measurements:

- Product is usually sold in 1 US gallon containers, such that:
 - 1:64 dilution is 2oz (approx. 60 ml) of product to 1 US gal of water
 - 1:32 dilution is 4oz (approx. 120 ml) of product to 1 US gal of water

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