



Uses

- Glass, chrome, stainless steel & polycarbonate
- Hard surfaces, floors, tile & grout
- Kitchens, Child Care, Office
- Coffee Equipment and serving areas
- Retail, Schools, Assembly & Residential



Benefits

- Non-toxic, plant based, practically edible, vinegar based, Biodegradable
- Streak free squeaky shine
- Uses generally recognized as safe (GRAS) builders - No Icky Stuff - NO AMMONIA
- Absorbs odors instead of covering them up
- No bleaching or fading - safe on colors
- Safe on most plastics
- Removes scale and minerals on glass and other surfaces
- Meets FDA, LEED, and CA requirements

Properties

- Color: Clear
- Odor: vinegar
- Detergency: Good
- Foaming: low to moderate
- Rinseability: Excellent
- Wetting: Excellent
- Solubility: Complete
- pH: 4-4.5

Directions

Read label before using product. Following information based on MD Glass & Stainless concentrate.

1 Gallon of concentrate makes up to 52 quarts

Spray Applied:

Mix 2.5oz per quart

A little goes a long way, MIST on with no dripping, if streaking occurs rinse and apply less to surface. Recommend dry microfiber towels.

Glass with hard water stains

Apply 1 teaspoon of concentrate (2 sprayer pumps) on a dry microfiber towel, polish and remove any streaks with the dry side of the towel.

Mop Buckets (for wood surfaces):

Daily: 2oz per quart

Scrub: 4oz per quart

Recommended: Spray on & rinse with HOT water



Safety

WARNINGS: Contains vinegar, an irritant; avoid prolonged contact with skin. Wear gloves for prolonged contact. Wear eye protection. Flush thoroughly if product comes in contact with eyes (15 minutes) or skin, hydrate skin with lotion or olive oil. If ingested, drink water. Slip and fall hazard until product is rinsed and dry. If inhalation first aid measures are required, move to fresh air. All cleaning products should be kept away from children. As with any cleaner, first test a small, inconspicuous area for hazing or discoloration. Not recommended for use on aluminum, leather, unsealed wood, or materials requiring dry cleaning or low water.

Low limit acute oral ingestions is 15.5 g/kg/day. Dermal limits are unachievable.

Health: 1 (Ocular), 2 for Concentrate

Flammable 0

Reactivity: 0

Other: NA



NON-TOXIC, HYPOALLERGENIC CLEANING SOLUTIONS FOR YOUR BUSINESS AND HOME

A Non-toxic, Hypoallergenic, VOC free cleaner. It's safe for your environment and the lives that thrive in it. Detox doesn't use harsh chemicals; only natural substances, perfectly blended to clean safely for a safe indoor environment.

Detox Formulations

- No emissions. Exceeds UL Greenguard & CA Prop 65
- USDA BioPreferred Certified
- Perfect for chemically sensitive people
- No VOCs
- No petroleum products or heavy metals
- No fragrance or color
- Eco-friendly
- Recyclable packaging



Uses

- Any where a safe indoor environment is required
- Carpet cleaner and spotter
- Hard surfaces, floors, tile & grout
- Kitchens, restrooms & showers
- Exercise areas & equipment

Zero VOC UL Certified USDA Certified 97% Ultra-low Odor

Detox Environmental LLC is gentle, safe and effective. No smelly odors, no scents, just clean for you, your family, your pets in your special environment.

Detox Environmental LLC provides versatile, healthy products that combat common environmental contaminants while improving indoor air quality (IAQ) for sensitive individuals with Multiple-Chemical Sensitivities (MCS) or building Owners with LEED or CHPS compliant IAQ Best Management Practices.

Non-toxic | Hypoallergenic | No VOC's

Detox

Natural Cleaner



Detox

Natural Cleaner



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Uses

- Carpet Cleaner
- Hard Surfaces, floors, tile & grout
- Exercise areas
- Office, Day Care, Food Processing, Schools
- Removes and deters mold & allergens



Benefits

- Effective stain remover for organics including blood, urine and wine
- Absorbs odors instead of covering them up
- Removes built-up detergents and soap scum
- Removes and deters mold & fungus
- No bleaching or fading – safe on colors
- Safe on polymers, natural stone and stainless steel
- Meets FDA, LEED, CHPS, and CA requirements.



Properties

Color: Clear to pale yellow
 Odor: Slight corn starch
 Detergency: Excellent
 Foaming: low to moderate
 Rinseability: Excellent
 Wetting: Excellent
 Solubility: Complete
 pH: 9.0-10.5

Directions

Read label before using product. Following information based on CP Carpet Concentrate.
 Most effective dwell time 3-30 minutes, 3-60 for carpet spotting.
 Floor Machines (extraction):
 Heavy Soil: 1000sf/gal
 Mix 16oz per gallon of HOT water, dual rinse
 Medium Soil: 2000sf/gal, rinse
 Mix 8oz per gallon of HOT water
 Daily/Light Maintenance:
 Mix 4oz per gallon of HOT water
 Rinse only after heavy application HOT water
 Bonnet/Mop Buckets/hard surface flooring:
 Daily: 4oz per gallon
 Scrub: 8oz per gallon
 Recommended: Spray on & rinse with HOT water
 General Purpose, spray applied:
 Heavy soil/strip out: 1:1 scrub with nylon brush, abrasive pad or microfiber towel, rinse
 Carpet spotter: 1:1 or full strength spray applied, scrub, dwell, rinse and extract



Safety

WARNINGS: Contains sodium carbonate, an irritant; avoid prolonged contact with skin. Wear gloves for prolonged contact. Wear eye protection. Flush thoroughly if product comes in contact with eyes (15 minutes) or skin, hydrate skin with lotion or olive oil. If ingested, drink milk. Slip and fall hazard until product is rinsed and dry. All cleaning products should be kept away from children. As with any cleaner, first test a small, inconspicuous area for hazing or discoloration. Not recommended for use on aluminum, leather, unsealed wood, or materials requiring dry cleaning or low water.

Low limit acute oral ingestions is 15.5 g/kg/day. Dermal limits are unachievable.

Health: 2 (Ocular)
 Flammable 0
 Reactivity: 0
 Other: NA

Uses

- Hard Surfaces, floors, tile & grout
- Carpet Spotter
- Exercise areas
- Office, Day Care, Food Processing, Schools
- Removes and deters mold & allergens



Benefits

- Effective stain remover for organics including blood, urine and wine
- Absorbs odors instead of covering them up
- Removes built-up detergents and soap scum
- Highly reduced number of formulations required
- Removes and deters mold & fungus
- No bleaching or fading – safe on colors
- Removes mineral stains and scale
- Safe on polymers, natural stone and stainless steel
- Meets FDA, LEED, CHPS, and CA requirements



Properties

Color: Clear to pale yellow
 Odor: Slight corn starch
 Detergency: Good
 Foaming: moderate
 Rinseability: Excellent
 Wetting: Excellent
 Solubility: Complete
 pH: 12.3-12.6

Directions

Read label before using product. Following information based on AP All Purpose. Most effective dwell time 3-10 minutes.
 Bonnet/Mop Buckets/hard surface flooring:
 Daily: 8oz per gallon
 Scrub: 16oz per gallon
 Recommended: Spray on & rinse with HOT water
 General Purpose, spray applied:
 Heavy soil/strip out: full strength scrub with nylon brush, abrasive pad or microfiber towel, rinse
 Maintenance/no rinse: 1:4 wipe with wet microfiber towel
 Carpet spotter: spray applied full strength, scrub, dwell, rinse, and extract



Safety

WARNINGS: Contains sodium carbonate, an irritant; avoid prolonged contact with skin. Wear gloves for prolonged contact. Wear eye protection. Flush thoroughly if product comes in contact with eyes (15 minutes) or skin, hydrate skin with lotion or olive oil. If ingested, drink milk. Slip and fall hazard until product is rinsed and dry. All cleaning products should be kept away from children. As with any cleaner, first test a small, inconspicuous area for hazing or discoloration. Not recommended for use on aluminum, leather, unsealed wood, or materials requiring dry cleaning or low water.

Low limit acute oral ingestions is 31 g/kg/day. Dermal limits are unachievable.

Health: 1 (Ocular)
 Flammable 0
 Reactivity: 0
 Other: NA

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