

Get the most out of ecoH with it's endless uses!

ecoH Your Home

EcoQuest International

310 T. Elmer Cox Drive

Greeneville, TN 37743

(423) 638-7246

“Readily Biodegradable”
84.6% degraded by TOC reduction in 28 days.
No special disposal required.

Colloidal Based Blend
Contains no Butyl, no Phenol
Non-caustic, non-corrosive, non-fuming and non-explosive, non-flammable and non-heat generating. No flash point.

Ingredients:
Alkanolamines, amino acids, hydrogenated corn oil, nonionic surfactants, plant based fatty acids, vegetable starches, and organic alcohol in a base of colloidal micelles.

Safer
Per OSHA standards 24 CFR 1910.199 App. A., contains no hazardous ingredients.
Caution: Highly Concentrated. Chemically sensitive people should test before using. May cause eye and skin irritation. In event of irritation, wash thoroughly. Slippery when spilled. If spilled, wash surface thoroughly and soak up excess with absorbent.

Made from Natural and Organic Ingredients

ecoLOGIC home

ecoH™

32 FL. OZ. (1 QUART)

Household Cleaner

Suggested Dilutions
Light cleaning: 1/2 ounce per quart
Medium cleaning: 1 ounce per quart
Heavy duty cleaning: 2 ounces per quart
Office equipment: 1 tablespoon per quart
Floors: 3 ounces per gallon
Carpet: 1/2 ounce per gallon
Glass/Windows/Mirrors and EcoQuest Purifier Plates: 1/4 teaspoon per quart
Vegetable Wash: 2 teaspoons per quart

Vehicles
Degreaser/Oil and Diesel: 3 ounces per quart
Chrome: 1 tablespoon per quart
Exterior metal: 1 ounce per gallon

Restrooms
Cleaning: 1 ounce per quart
Odor control: 3 ounces per quart

Distributed exclusively by
EcoQuest International
310 T. Elmer Cox Drive
Greeneville, TN 37743
www.EcoQuest.com

Item # US69556
EcoH Label 06_01 06/03/US69556

ecoH Bottle Label

ADDITIONAL ecoH USAGE INSTRUCTIONS

- Colloidal Micelles, The Ultimate Cleaning & Degreasing Solution

General Cleaning:

Hard Surfaces: Such as kitchen countertops, appliances, fixtures, doors, woodwork, walls, etc. To remove normal dirt and grime, mix 3 tablespoons per quart of warm water. Spray and wipe or dip rag into the ecoH solution and wipe the surfaces clean.

To remove animal fats, blood, butter, dirt, grease, nicotine stains, etc: 3 tablespoons per pint of warm water.

Specific Cleaning:

Air Filters: Use 1/2 teaspoon per quart of warm water. Leaves filters free of dirt, oil, or chemical residue. To clean grimy air return filters, add 1 teaspoon per pint of warm water. Spray generously, allow time to penetrate, then rinse away the grime.

Automatic Dishwashers: Use 1 tablespoon per quart of water and spray stacked dishes lightly.

NOTE: Do not use too much or suds will leak out the sides of the machine.

Auto Washing: Water is only needed if the surface is muddy or excessively salty. Use 1 teaspoon per quart of

water. Spray entire car and wipe dry with a soft cloth. For windshields, windows and chrome: Use a dilution ratio of 1/4 teaspoon per quart. Dry glass with paper towels.

Bathroom appliances, shower wall, and tile floors: Use 1 tablespoon per pint of water. To leave toilet bowl odor-free and sanitary, use 3 tablespoons per pint of water.

Boat Algae Stains: Use 3 tablespoons per quart of water. For fiberglass surfaces, spray with a mixture of 3 tablespoons per gallon of water, wipe or rinse clean.

Carpet Stain: For crayon, fingernail polish, oil paint, pet stains, urine, etc., wet the soiled area, then spray generously with a 2-tablespoons per pint of water ecoH solution. Allow to penetrate, then pat (do not wipe) or vacuum the stain away. For soiled traffic paths, spray generously before shampooing.

Cleaning Hands: Put a few drops in palm. Rub thoroughly over both hands and add a little water. Continue with usual washing action. Add a touch more water as needed.

OVER for more uses →

Concentrated Rinse: Removes tobacco stains, onion, and garlic odors. Spray directly onto surface, allow a few moments to penetrate, then rinse or wipe with a wet rag.

Crayon marks: Wet the mark, then spray it full strength. Allow a short time for the ecoH solution to penetrate, then pat or rinse away.

Dishes: Use 2 tablespoons in the dishpan. Spray greasy pans, allow a few minutes to penetrate stubborn grease, then rinse or wipe it clean. For hardened grease, use a scouring pad. Rinse well.

Dusting: Add 1 teaspoon to a quart of water and mist lightly over the surface. Wipe away dust. For candy, fingerprints, etc., spray with a mixture of 1 teaspoon per pint.

Cloth Diapers: Add 4 ounces to a gallon of water in which to soak the diapers. Cleans/eliminates odors.

Engines: Spray the engine generously while hot. Allow a few moments for the ecoH solution to penetrate hardened grease, then wash with water. Will not affect gaskets, or insulating material.

Fish Odors: Use 3 tablespoons per pint of warm water.

Floors: Use 1 tablespoon per gallon of water. Dip your mop, wring it out, and wipe up the dirt. Rinse and wring out the mop repeatedly to prevent reapplying the dirt. Floor will be "squeaky clean."

Fruits and Vegetables: Growers use pesticides encased in oil to prevent loss of effectiveness by rainwater. Ordinary soaps seldom penetrate the oil and cannot remove the poisons. Use 2 teaspoons per pint of water. Wash and rinse well.

In the Garage:

Fresh dirt, grease, and grime: Wash it away from floor/tools with a 1 tablespoon per pint of water mixture.

Hardened grease, grime and motor oil: First, wet the problem with warm water, then spray generously with undiluted ecoH solution. Allow time for it to penetrate, then wipe or brush it away. A second application makes old garage floors look new.

Glass, Mirrors, Windows: Use 1/4 teaspoon per quart of water. Wipe dry with paper towel. Do not use too much or glass will smear.

Green Lawns: When watering lawn, add 1 teaspoon to "Ortho-type" bottle applicator full of water.

Gum: To remove gum from carpeting, spray with an ecoH solution of 1 teaspoon per pint. Allow a few moments to penetrate, then remove the gum with a paper towel.

House Plants: Add a few drops to the water when you water for healthier, faster-growing plants.

Lipstick: Spray the stain with full strength solution, allow a few moments to penetrate, then rinse or wash.

Outside Windows: Use 1 teaspoon to "Ortho-type" bottle applicator full of water. Spray directly on windows and screens to wash clean.

Mildew Stains and Mold Stains: Wet the surface then spray generously with undiluted ecoH solution. Wipe, brush or wash away the mold stains and mildew stains. Note: Do not allow the ecoH solution to stay on bathtub or shower grout more than a moment or two.

Paint (oil) Remover: Spray generously with undiluted ecoH solution. Allow a few moments to dissolve the paint, then scrape or wipe it away. To soften hardened brushes, soak the brush in a jar of the ecoH solution.

Pets: On dogs, add 3 tablespoons per pint and spray generously before bathing. For cats, spray the ecoH solution on a wet rag and stroke the cat.

Plumbing: When used regularly, the solution will prevent drain stoppage by emulsifying soap and grease.

Razor (Shaving) Blades: Accumulated oil on the razor edge makes them feel dull prematurely. Keep them sharp by rinsing away with 1 tablespoon of ecoH per pint of water.

Rose Bushes: Use 1/2 teaspoon per gallon of water to enhance growth. Do not exceed the recommended amount.

Spot remover: (Coffee, lipstick, ink, grass, etc.) Add 1 tablespoon per pint and spray directly on the stained area. Use a toothbrush or finger to rub it into area. Pat it off (do not wipe) with damp cloth or rinse in basin of water.

Toilet Bowl Cleaner: Fill toilet tank dispenser with non-diluted ecoH solution and place it in toilet tank. It automatically cleans the bowl with each flush.

Urine: Spray generously with non-diluted ecoH solution. Wash if practical or rinse thoroughly.

Wallpaper: To clean wallpaper, add 1 teaspoon per pint of water and spray lightly. Wipe clean with a clean cloth. To remove wallpaper, spray generously with a solution of 3 tablespoons per quart, allow it to penetrate, then remove wallpaper.

Woolens, Silks, Nylons, All Fine Fabrics: Immerse garment in cold-water solution of 1 teaspoon per gallon of water, let stand a few minutes, then rinse by squeezing water through. Lay to dry.