

BASIC H²®

ORGANIC SUPER CLEANING CONCENTRATE

CLEAN CREDENTIALS

- Non-toxic
- Natural
- Super concentrated
- Biodegradable surfactants
- No phosphates



HOUSEHOLD USES

General cleaning: 1.25 mL (1/4 teaspoon) in a 475 mL (16 oz.) Get Clean® Spray Bottle filled with water for kitchen appliances, furniture, sealed woodwork, fixtures, walls, stainless steel, bathrooms, and sealed granite and marble. Spray on surface and wipe off with the Get Clean Super Microfibre General Cleaning Cloth.

Windows, mirrors, all glass: 2 drops in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water. Glass will smear if more than the recommended amount of Basic H² is used. Spray on surface and wipe off with the Super Microfibre Glass Cleaning Cloth.

Greasy surfaces: 7.5 mL (1.5 teaspoons) in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water for degreasing barbecue grills, ovens, stovetops, pots and pans, and driveways.

Dishes: 5 mL (1 teaspoon) in 3.8 L (1 U.S. gallon) of warm water.

Pots and pans: 2.5 mL (1/2 teaspoon) in 3.8 L (1 U.S. gallon) of warm water. Soak as needed.

Floors: 15 mL (1 tablespoon) in 3.8 L (1 U.S. gallon) of water.

Dusting: 1.25 mL (1/4 teaspoon) in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water. Spray directly on the Get Clean® Super Microfibre General Cleaning Cloth and wipe.

Woolens, nylons, and all fine fabrics: 2.5 mL (1/2 teaspoon) in a basin of lukewarm water.

Spot remover: Apply 1–2 drops directly on the spot and use a soft toothbrush to rub in, then wipe off with a damp cloth or rinse. Removes lipstick, coffee, ink, grass, and grease.

Electric coffeemaker: 1.25 mL (1/4 teaspoon) in a pot of water. Run the solution through the cycle and rinse thoroughly.

Ironing: 1–2 drops in a steam iron will keep the jet and interiors clean, and make steam wetter. Keeps iron free of mineral deposits, so there's no need to buy distilled water. Note: iron a rag the first time (cleans out any old deposits).

Knives: Keep your knives sharp by placing 1–2 drops of Basic H² on your cutting stone and keeping it moist. Basic H² won't clog the stone, and leaves it free of residue when rinsed.

Fish odours: 15 mL (1 tablespoon) in 1 litre of water.

Boat algae: 15 mL (1 tablespoon) per 3.8 L (1 U.S. gallon) of water.

Diapers: 2.5 mL (1/2 teaspoon) plus 1 drop of Basic-G™ in a pail of water.

Spray "snow" or poster paint on windows: 2.5 mL (1/2 teaspoon) in 1 litre of warm water. Apply the solution with the Get Clean Super Microfibre Glass Cleaning Cloth.

Wallpaper: 30 mL (2 tablespoons) in a pail of hot water. Apply the solution with the Get Clean Super Microfibre Dish Sponge or a mop and lift off. Use a solution of 15 mL (1 tablespoon) per 3.8 L (1 U.S. gallon) of water to clean off the residue.

Frying vats: 125 mL (1/2 cup) in 11.4 L (3 U.S. gallons) of water. Boil for 5 minutes, stirring constantly. Dissipates stubborn crust without damaging vats.

Gum: 2–4 drops to remove gum from carpets or clothes.

Shoes: 2 drops on a wet Get Clean Super Microfibre General Cleaning Cloth to clean shoes. Shine shoes with a dry Get Clean Super Microfibre General Cleaning Cloth.

AUTOMOTIVE USES

Washing: 15 mL (1 tablespoon) in 3.8 L (1 U.S. gallon) of water. Easily removes insects and road grime. Wash a small area at a time. Hose off. Wipe windshield, windows, and chrome after rinsing; the rest of the car dries without spots or streaks.

Battery terminals: 2.5 mL (1/2 teaspoon) in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water. Spray on, let soak for 2 minutes, then clean with a wire brush.

Windshield: Add 2–3 drops to 1 litre of water and fill windshield washer reservoir. Add anti-freeze solution in the winter.

Engine: 60 mL (4 tablespoons) in 3.8 L (1 U.S. gallon) of water. Will not affect paint, gaskets, or insulating material. For best results, clean when the engine is hot (ignition system will dry quickly).

Whitewall tires: 5 mL (1 teaspoon) in 1 litre of water.

Changing tires: 2.5 mL (1/2 teaspoon) in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water. Spray on rims; tires go on easier.

Commercial car wash: 1 litre in a 100 gallon water tank.

OTHER USES

House plants: Spray with a mixture of a few drops of Basic H² in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water. Wipe leaves down with the Get Clean Super Microfibre General Cleaning Cloth.

Aquariums: 5 mL (1 teaspoon) in 1 litre of water for rocks, coral, and the entire aquarium. Rinse thoroughly before adding aquarium water and fish.

Outside windows and screens: Spray with a mixture of 5 mL (1 teaspoon) of Basic H² and 7.6 L (2 U.S. gallons) of water.

Humidifiers: Add 3–4 drops to help prevent rust, scum, and mineral deposits.

Water-soluble tape residue: 2–3 drops in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water.

Paint brushes (water-based paint): Work a small amount into brushes and wash under the tap.

Skunk odour: 30 mL (2 tablespoons) in 3.8 L (1 U.S. gallon) of water.

Radiograph pens: A few drops will clean engineering pens and keep them working smoothly.

Camping pots and pans: Lightly coat bottom of pots and pans with half-strength Basic H² before cooking on an open fire to make cleanup easier.

Fire extinguisher: 5 mL (1 teaspoon) in a large spray bottle filled with 1 litre of water.

Leather: Put 2 drops on a damp Super Microfibre Dish Sponge, then wipe the item dry. Basic H² cleans leather better than saddle soap.

Laboratory glassware: Excellent for cleaning glass slides used under microscopes and blood-stained test tubes. Use 2 drops of Basic H² in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water. Glass will smear if more than the recommended amount of Basic H² is used.

Vinyl upholstery: 5 mL (1 teaspoon) in 1 litre of water.

Golf clubs: 20 mL (4 teaspoons) in a 475 mL (16 oz.) Get Clean Spray Bottle filled with water to spray on clubs and brush off dirt. Also excellent for cleaning golf gloves.

IMPORTANT THINGS TO REMEMBER

- Basic H² is the most economical and versatile cleaner you can buy. 473 mL makes 180 L of cleaning solution. Don't use more than the recommended amount, as a little goes a long, long way!
- Basic H² is twice as concentrated as the original Basic-H®.
- Basic H² loosens dirt on surfaces on which it's applied.
- Basic H² makes water wetter.
- Don't put any foreign matter into your Basic H² bottle. Large amounts of bacteria can degrade and weaken the product.
- Basic H² should not be applied full strength to the skin, and should not remain on the skin for any length of time for any purpose. It cannot be used for bathing purposes; as an insect repellent; with animals under any circumstances; as an additive to another product; or for any other purposes that are inconsistent with product labelling or are not explicitly stated in official Shaklee literature.

CAUTION: Contains surfactants that may cause eye irritation. Avoid eye and prolonged skin contact. In case of eye contact, flush with water for 15 minutes and get prompt medical attention. Keep out of reach of children.

VISIT US AT SHAKLEE.CA



Shaklee

Shaklee Canada Inc.
3100 Harvester Road, Unit 7
Burlington, ON L7N 3W8