

# GET CLEAN™

Safe for you, your home,  
and your planet.™



## Basic H<sup>2</sup>™ Organic Super Cleaning Concentrate

#00015	16 oz.	SRP: \$11.95	MN: \$10.15	PV: 5.17
#00029	64 oz.	SRP: \$42.95	MN: \$36.50	PV: 18.62

## 10 Reasons to Love Basic H<sup>2</sup>™

### 1. Stop living in a toxic home

Some of the most questionable chemicals used regularly in household products are ammonia, chlorine bleach, phenol, butyl cellosolve, and formaldehyde—all of which can be found under your kitchen sink. Basic H<sup>2</sup> is nontoxic and safe for your family.

### 2. Everything and the kitchen sink

Basic H<sup>2</sup> cleans it all from kitchens and bathrooms to appliances, woodwork, mirrors, painted walls, and floors—it even does windows. So, toss those single-purpose cleaners like sink and tile cleaners. Mix ¼ teaspoon in 16 oz. of water in a Get Clean spray bottle for all purpose cleaning, and 2 drops in 16 oz. of water to clean windows.

### 3. Eliminate your ammonia-based window cleaner

Basic H<sup>2</sup> cleans windows without streaking while being a great alternative to leading brands. Basic H<sup>2</sup> window cleaner is equivalent in performance to Windex® Original.\*

### 4. Removes the impossible

From lipstick on a linen napkin to crayons on a painted wall, full-strength Basic H<sup>2</sup> comes to the rescue.

### 5. Great for cutting grease

Tough on greasy barbecue grills, ovens, and even oil spots on concrete. Mix 2 oz. per gallon of water for a super-degreaser formula.

### 6. Does odd jobs

One tablespoon of Basic H<sup>2</sup> in a bucket of hot water lifts off old wallpaper. One and a half teaspoons in a half gallon cleans sticky paintbrushes. Just soak for 24 hours and rinse with hot tap water.

### 7. Saves money

One 16 oz. bottle of Basic H<sup>2</sup> diluted per label directions makes 214 bottles (28 oz.) of ready-to-use all-purpose cleaner.

### 8. Camping and traveling companion

Take along a small size of Basic H<sup>2</sup> to keep clothes, dishes, and everything else clean. And you'll help by keeping the great outdoors unpolluted.

### 9. Easy on the planet

Biodegradable and environmentally friendly, Basic H<sup>2</sup> handles even hard-to-clean jobs without phosphates, borates, nitrates, or other stuff the planet doesn't appreciate.

### 10. Less in the landfill

Basic H<sup>2</sup> is superconcentrated, so you'll use fewer bottles of cleaning products throughout the year.

\*This performance comparison was conducted on June 6, 2006 and is valid only for the named product marketed at that time. Trademark is the property of its respective owner.