



GET CLEAN® Products		Ingredient Description	Natural ingredients	Contains sustainably sourced natural ingredients	Uses biodegradable surfactants	Hypoallergenic	Fragrance free	Phthalate-free fragrance	No animal testing	Chemicals you won't find in Get Clean: Kerosene, phenols, cresol, lye, hydrochloric acid, sulfuric acid, sulfamic acid, petroleum distillates, ammonia, sodium hydroxide, butyl cellosolve, phosphoric acid, formaldehyde, chlorine bleach, morpholine, phthalates.	Environmental contaminants you won't find in Get Clean: volatile organic cleaning compounds, phosphates, nitrates, artificial colors.	Food allergens you won't find in Get Clean: (except as indicated below) milk/ dairy, peanut, soy, wheat gluten (in wheat, oats, rye, barley), fish, shellfish, mango, sesame, sunflower, kiwi, tropical fruits, melons, eggs, seeds.	Environmentally friendly packaging uses water-based inks, recycled materials, and contains no bisphenol-A.
Basic H ² ® Organic Super Cleaning Concentrate	Concentrated: naturally derived cleaning agents (corn- and coconut-based surfactant), natural thickener, biodegradable preservative, and water.	99.95%	✓	✓	✓	✓	✓	✓	✓	✓	✓	Coconut	✓
Basic H ² ® Organic Super Cleaning Wipes	Biodegradable: naturally derived cleaning agents (corn- and coconut-based surfactant), preservative, and water on a <u>biodegradable wipe</u> .	99.65%	✓	✓	✓	✓	✓	✓	✓	✓	✓	Coconut	✓
Scour Off™ Heavy-Duty Paste	Concentrated: unique abrasive scouring paste composed of 75% natural silica abrasive; paste consists of coconut-derived surfactant, preservative, natural color, solubilizer, and water.	99.0%	✓	✓			✓	✓	✓	✓	✓	Coconut	✓
Dish Wash Concentrate (for hand-washing dishes)	Concentrated: unique combination of naturally derived surfactants (corn- and coconut-based surfactant), mineral salts, surfactants, stabilizers, and water.	93.0%	✓	✓	✓		✓	✓	✓	✓	✓	Coconut	✓
Dish Wash Automatic Concentrate (Powder)	Concentrated: patented, phosphate-free dishwasher detergent. Bleach free, preservative free. Contains mineral salts, citric acid, surfactants, antiredeposition agent, water softener, and natural stain-removing enzymes.	94.0%		✓			✓	✓	✓	✓	✓	✓	✓
Fresh Laundry Concentrate Liquid HE	Concentrated: low-foaming blend of naturally derived cleaning agents (corn- and coconut-based surfactant), vegetable glycerin, mineral salts, antiredeposition agents, vegetable enzymes to remove protein and starch stains and to protect fabrics, antifoaming agents, natural enzymes, optical brighteners, and water; preservative free, bleach free.	84.0%	✓	✓	✓		Available in fragrance-free formula	✓	✓	✓	✓	Coconut	✓
Fresh Laundry Concentrate (Powder)	Concentrated: natural coconut-derived cleaning agents, natural builders, optical brightener, mineral salts, and antiredeposition agents; bleach free, preservative free, phosphate free. Fragrance-free option available.	91.0%	✓	✓	✓		Available in fragrance-free formula	✓	✓	✓	✓	Coconut	✓
Soft Fabric Concentrate	Concentrated: naturally derived fabric softeners, mineral salt, and water; preservative free.	99.4%	✓	N/A			✓	✓	✓	✓	✓	✓	✓
Nature Bright® Laundry Booster and Stain Remover	Concentrated: natural mineral-derived fabric whiteners, coconut-derived surfactant, mineral salts, natural enzymes, and optical brightener; preservative free, fragrance free.	99.4%	✓	✓		✓	✓	✓	✓	✓	✓	Coconut	✓
Soft Fabric Dryer Sheets	Biodegradable: 100% vegetable-derived fabric softeners on <u>biodegradable sheets</u> ; preservative free, fragrance free.	100%	✓	N/A	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hand Wash Concentrate	Moisturizing: unique combination of naturally derived cleaning agents and skin-nourishing botanicals, preservative, and water (see ingredient declaration on product label).	95%	✓	✓	✓		✓	✓	✓	✓	✓	Soy, Coconut	✓
Germ Off Disinfecting Wipes	A fragrance-free disinfecting wipe; quaternary ammonium active ingredients and water. (see ingredient declaration on product label).	(Germ Off is a product registered by the U.S. Environmental Protection Agency. EPA regulations forbid all such products from making claims regarding absent ingredients, natural content, etc., unless specifically authorized).											