THE TECHNICAL HANDBOOK - PART D

GET CLEAN® PRODUCTS

Safe for you, your home and your planet.TM



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FOREWORD TO PART D

In this part of **The Technical Handbook**, there is a variety of information about Shaklee's Get Clean® cleaning products.

These products represent cutting-edge, state-of-the-art formulations and they are packaged in modern, bright packages that homeowners will be proud to use and display in their homes.

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BASIC H² ® ORGANIC SUPER CLEANING CONCENTRATE ☆

(Code 44015 – 473 mL; Code 44029 – 1.89 L)

An unbelievable 180 L of super-safe, really powerful clean comes out of one little 473-mL bottle or 715 L from the modest 1.89-L jug. We challenge you to use it up any time soon! Basic H² literally gives you a thousand ways to try. Some suggestions: spilled milk, bug guts on the window, splattered spaghetti sauce. That's three down; only 997 uses to go!

Clean Credentials

Non-toxic Natural-source surfactants Doubly concentrated Biodegradable formula No phosphates

Directions for best results

Use the Get Clean Dual Measuring Spoon (Code 50416) to easily measure ½ teaspoon or 1 tablespoon and the Get Clean Squeeze Bottle with Dropper Tip (Code 50419) to measure drops.

Kitchen appliances, furniture, woodwork, fixtures, walls, stainless steel, sealed granite marble, and bathrooms	¹ / ₄ tsp. (1.25 mL) + 16 oz. (473 mL) of water in a Get Clean spray bottle
Pots and pans	$\frac{1}{2}$ tsp. (2.5 mL) + 1 US gallon (3.8 L) of warm water
Windows and mirrors	1-2 drops + 16 oz. (473 mL) of water in a Get Clean Spray Bottle. (Wipe afterwards with a clean cloth.)
Floors	1 tbsp. (15 mL) + 1 US gallon (3.8 L) of water
Woollens, nylons and fine fabrics	½ tsp. (2.5 mL) to a basin of lukewarm water



BASIC H² ® ORGANIC SUPER CLEANING CONCENTRATE (cont'd) ☆

(Code 44015 – 473 mL; Code 44029 – 1.89 L)

Degrease Now! With Basic H² Organic Super Concentrated Cleaner

Basic H² can also be used to effectively emulsify and cleanse all types of greasy surfaces in and around the home! Barbecue grills, ovens, car engines, ingrained oil on driveways, as well as other heavy-duty cleaning chores – all are now just a spray, soak, and wipe away using Basic H². If you previously used Shaklee Basic-I for these purposes, you can now use Basic H²!

Third-party testing showed that 2 oz. (60 mL) of Basic H² diluted in water outperformed 2 oz. (60 mL) of Basic-I Concentrated Industrial Cleaner in degreasing a variety of surfaces. A follow-up blind usage test – the Shaklee Distributor Challenge - confirmed the findings: Basic H² outperformed Basic-I on 10 out of 12 measures, and performed equally with Basic-I on 2 out of 12 measures.

Directions for best results

Degreasing – Heavy-Duty	2 oz. (60 mL) + 1 US gallon (3.8 L) of water. Spray on or apply with a mop or cloth, let soak a few minutes, scrub with a sponge or brush if needed, then wipe or rinse off with a mop or cloth.
Degreasing – For Smaller Jobs	Add 1½ teaspoons (7.5 mL) to 16 oz. (473 mL) of water in a Get Clean spray bottle. Spray on, scrub with a sponge or brush if needed, then wipe off with a clean cloth.

JUST TO BE SAFE - CAUTION: Concentrate may cause eye irritation. Avoid eye and prolonged skin contact. Wash thoroughly after handling. Contains surfactants. **FIRST AID: Eyes:** Flush with water for 10-15 minutes. If irritation persists, contact a physician. Keep out of the reach of children.



BASIC H^{2 ®} ORGANIC SUPER CLEANING WIPES ★

 $(Code\ 44032 - 35s)$

We believe in a cleaner that doesn't leave behind more toxins than the toxins it's supposed to clean. We also believe in cleaning surfaces faster than you can say Basic H² (that's Basic H squared). Say hello to our popular multitasker, now in a quick wipe. Then say goodbye when you toss it out, because it's also biodegradable.

Getting started

Lift lid and use as handle to remove cap from canister. Then remove seal. Find the wipe at the very centre of the roll, pull it up, and push it through the opening. Put the cap back on the canister. To grab a wipe, pull it slightly to the side. Remember to snap the lid shut when you're finished so the wipes don't dry out.

Clean Credentials

Non-toxic

Natural-source surfactants

Biodegradable wipes

Recyclable wipes

No phosphates

Directions for best results

When doing windows and mirrors, follow with a dry cloth. Toss dirty wipes into your paper recycling bin. Wipes are approximately 7 x 8 in. (about 18 x 20 cm).

Kitchen	Appliances, countertops, sinks	
Bathroom	Mirrors, tiled walls, toilet seats, tubs	
Automobile	Windows, dashboards, vinyl seats	
General Use	Computer keyboards, phones, glass and mirrors, stainless steel, other metals, chrome, wood, marble and sealed granite	

JUST TO BE SAFE - CAUTION: Please do NOT use as a body or baby wipe. Keep out of the reach of children.



DISH WASH CONCENTRATE (LIQUID) 🕸

 $(Code\ 44255 - 473\ mL)$

We believe home should be the safest place in the whole world.

If we hesitate to mention that fresh-scented Dish Wash is soft on hands and the earth, it's only because you might think it's soft on grease. But trust us. You need only a few drops to tackle a pile of greasy dinner aftermath. Really. Just a few. This is an exercise in restraint.

Clean Credentials

Non-toxic

Natural-source surfactants

Hypoallergenic

Biodegradable formula

No phosphates

Why You Should Switch

- Tough on grease
- Mild on your hands
- Natural, sustainably-sourced plant-based cleaners
- Long-lasting suds
- Leaves dishes sparkling clean

JUST TO BE SAFE - CAUTION: Contains surfactants. Keep out of the reach of children.



DISH WASH AUTOMATIC CONCENTRATE (POWDER) 🕸

(Code 44295 – 907 grams)

There are some things you'll never have to do again. Like wash a dish before you put it into the dishwasher. Use earth-adverse chemicals to get it clean. Or fill up that little detergent cup to overflowing. Here's a patented little pouch of "nope, don't have to."

NO MORE PRE-RINSING Get Clean Dish Wash dissolves really fast and releases active cleaning agents early in the wash cycle. You might need to soak baked-on food.

CONCENTRATED Use just 1 scoop (2 tsp. = 10 mL) in each dispenser cup, unless dishes are super dirty. Other brands need 16 tsp. (2 full dispenser cups) for the same clean.

Clean Credentials

Natural-source ingredients

Concentrated

Biodegradable (safe for use in septic systems)

No phosphates

No chlorine compounds

Directions for best results

For ease of use, purchase a Dish Wash Automatic Concentrate Dispenser (Code 50407). Save water and energy and use the dishwasher only when it's full. Use hot water (at least 60° C or 140° F) to get things sparkling. Load right way: Dirty surfaces should face spray jets. Don't block spray to top and back areas.

In **normal water** conditions, add 1 scoop (2 tsp. = 10 mL) to each dispenser cup. In **hard water**, add 2 scoops (4 tsp. = 20 mL) per dispenser cup. For **really hard water**, go ahead and fill them up.

Close containers securely after using. Store in a cool, dry place.

JUST TO BE SAFE - CAUTION: Concentrate causes eye and skin irritation. Avoid eye and prolonged skin contact. Wash thoroughly after handling. Harmful if swallowed. Do not taste or swallow. Contains sodium percarbonate and sodium carbonate.

FIRST AID: EYES: Flush eyes with water for 10 - 15 minutes. If irritation persists, contact a physician. SKIN: Rinse with plenty of water. If swallowed: give a cupful of water or milk immediately and call a Poison Control Centre or physician. Keep out of the reach of children.



FRESH LAUNDRY CONCENTRATE, HE COMPATIBLE

(Code 44066 – 946 mL; Code 44114 – 1.89 L; Fragrance Free: Code 00128 – 946 mL)

Here's a fresh idea: pre-spot your laundry with the same thing you use to wash it. This two-for-one concentrate doesn't just outperform leading detergents. It also out-removes big-name spot removers. And it does it in both high efficiency and standard washers – while protecting natural resources. How's that for a breath of fresh laundry?

Clean Credentials	
Nontoxic	Natural ingredients
Biodegradable surfactants	Concentrated
Hypoallergenic	No phosphates
No chlorine compounds	Not tested on animals

Directions for best results

Top-loading washers	1 oz. (30 mL) – medium loads	
	2 oz. (60 mL) – large loads	
Front-loading washers (regular or HE)	1 oz. (30 mL) – medium and large loads	

To pre-spot stains: test a small spot first to make sure colour won't bleed or fade. Wet fabric and rub a little Fresh Laundry right into the spot. Wash as usual. Check labels: some flame-retardant fabrics need special care.

Use Fresh Laundry with these Get Clean products

- Nature Bright[®] Laundry Booster and Stain Remover
- Soft Fabric Concentrate or Dryer Sheets

CAUTION: Concentrate causes eye and skin irritation. Avoid eye and prolonged skin contact. Wash thoroughly after handling. Harmful if swallowed. Do not taste or swallow. Contains surfactants and enzymes.

FIRST AID: EYES and SKIN: Flush with water for 10 - 15 minutes. If irritation persists, contact a physician. IF SWALLOWED: give a cupful of water or milk immediately and call a Poison Control Centre or physician. Keep out of the reach of children.



GERM OFF DISINFECTING WIPES☆

(Code 44312 – 35 Wipes)

These solvent-free wipes clean and disinfect most washable surfaces without streaks or rinsing, and deodorize areas prone to odour-causing micro-organisms. Use in the kitchen, bathroom and other household areas to keep things fresh-smelling and clean. Effective on counter tops, sinks, appliances, cabinets, microwave ovens, floors, ceramic tiles, stainless steel, chrome, fibreglass and porcelain.

Clean Credentials

Cleans

Disinfects

Deodorizes

No bleach

No alcohol

Directions for use

Cleaning: Wipe surface with wipe, let air dry. Will not leave grit or soap scum. Not recommended on unpainted wood or glass.

Disinfect/Deodorize: Kills *Salmonella choleraesuis* (Salmonella) and *Escherichia coli* (E. coli) on hard, non-porous surfaces. Wipe surface with wipe. Allow product to remain wet for 10 minutes on surface. For heavily soiled surfaces, clean before following disinfecting instructions. A rinse with potable water is required for surfaces coming in direct contact with food.

PRECAUTIONS: Not for personal cleaning. This is not a baby wipe!

CAUTION: Causes eye irritation. Do not get in eyes, on skin or on clothing. Harmful if swallowed. Avoid contamination of food. Wash thoroughly with soap and water after handling. **Keep out of the reach of children.**

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. If swallowed: promptly drink a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Call a physician or Poison Control Centre immediately.



HAND WASH CONCENTRATE

(Code 00191 or Code 44191 – 946 mL)

"Go wash your hands." This super mild, sudsy wash makes it so nice to do as you've always been told. It has wheat germ oil to moisturize, soy protein to condition, balm mint and gentian extracts to soothe, and juniper and spruce extracts to energize. So now it's more like, "Go take your hands to the spa."

Clean Credentials

Non-toxic Natural botanicals Biodegradable surfactants pH-balanced

Use with our Hand Wash Dispenser (Code 50408) and make your sinks look as good as your hands.

INGREDIENTS: Algae Extract, Aloe barbadensis Leaf Extract, Althae officinalis Root Extract, Ammonium Laureth Sulfate, Ammonium Lauryl Sulfate, Ammonium Xylenesulfonate, Arnica montana Flower Extract, Avena sativa (Oat) Kernel Flour, Butylene Glycol, Citric Acid, Cocamide MEA, Cocamidopropyl Betaine, Coco-Glucoside, Di-PPG-2 Myreth-10 Adipate, Fragrance, Glycine soja Seed Extract, Glycol Distearate, Hydrolyzed Soy Protein, Methylchloroisothiazolinone, Methylisothiazolinone, Morus alba Root Extract, Myristamidopropyl PG-Dimonium Chloride Phosphate, PEG-120 Methyl Glucose Dioleate, Polyquaternium-7, Rosmarinus officinalis (Rosemary) Leaf Extract, Scutellaria galericulata Root Extract, Tilia cordata Flower Extract, Tocopherol, Triticum vulgare (Wheat) Germ Oil, Uncaria tomentosa Extract, Water

We believe that home should be the safest place in the whole world.

JUST TO BE SAFE: Keep out of the reach of children.



NATURE BRIGHT® LAUNDRY BOOSTER AND STAIN REMOVER ☆

(Code 44305 – 907 g)

Babies. Grass. Mashed potatoes and gravy. Some really nice things can cause some really nasty stains. Some really nice things can also get them out. Instead of noxious chlorine, these natural enzymes and active oxygen re-brighten laundry, de-stain upholstery, and way more. Nice.

Clean Credentials

Natural

Biodegradable formula

No phosphates

Directions for best results

Dissolve in warm water and use within six hours. Don't let undissolved Nature Bright touch wet fabric. Check fabric label instructions. To test for colourfastness (especially nylon, acetate, silk, or washable wool), apply a solution of 1/2 tsp. (2.5 mL) Nature Bright dissolved in 2 cups (500 mL) hot (not boiling) water to a hidden area. If colour doesn't bleed or fade, proceed with use.

Laundry - Medium Loads	1/2 scoop (1 tbsp.). Add to every load with detergent.
Laundry – Large Loads	1 scoop (2 tbsp.). Add to every load with detergent.
Soaking	2 scoops (4 tbsp.) per 1 gallon water.
	Add your dirty stuff. Soak 1-6 hours, then rinse or wash well.
General stain removal	1 scoop (2 tbsp.) per 16 oz. of water.
	For water-washable upholstery, fabrics and surfaces, put
	solution right on the stain. Wait 1-5 minutes. Blot it up
	with a white towel. Repeat if you have to. Rinse well
	and let dry.
Carpet spot removal	1 scoop (2 tbsp.) per 16 oz. of water.
(Use only where you can pretest the	Blot out extra liquid before treating stains and use only
colourfastness of the dye - some	enough solution to saturate. Wait 1-5 minutes. Blot it up
carpets can have colour removed	with a white towel. Repeat if you have to. Rinse really
by this product.)	well, let dry, and then vacuum.



NATURE BRIGHT® LAUNDRY BOOSTER AND STAIN REMOVER ☆ (cont'd)

(Code 44305 – 907 g)

Use Nature Bright with these Get Clean products

- Fresh Laundry Concentrate Liquid
- Soft Fabric Concentrate or Dryer Sheets

For ease of use, purchase a Nature Bright Dispenser (Code 50413).

Does it work?

Powerful, chlorine-free laundry booster – uses natural enzymes and active oxygen to keep whites white and colours brighter while removing stains.

Powerful stain remover – removes the toughest stains on carpet and upholstery and will even remove wine, grape juice, blood, and grass stains, and more.

JUST TO BE SAFE - CAUTION: Concentrate causes eye and skin irritation. Avoid eye and prolonged skin contact. Wash thoroughly after handling. Harmful if swallowed. Do not taste or swallow. Contains sodium percarbonate, sodium carbonate and enzymes.

FIRST AID: EYES Flush with water for 10 - 15 minutes. If irritation persists, contact a physician. SKIN: Rinse with plenty of water. IF SWALLOWED: give a cupful of water or milk immediately and call a Poison Control Centre or physician. Keep out of the reach of children.



SCOUR OFF™ HEAVY-DUTY PASTE ☆

(Code 00430 or Code 44430 – 255 g)

Here's an exclusive scouring cleanser that sets a new standard. It's a paste, so it doesn't form dust clouds. It cleans stuck-on messes. It even cleans burnt-on food in your oven. But, best of all, it doesn't burn off your nose hairs in the process.

Clean Credentials

Non-toxic

Natural abrasives

No harsh chemicals

Biodegradable surfactants

No phosphates

Directions for best results

Apply with a sponge and plenty of water. Wipe or rinse off. Avoid use on silver, brass, aluminum, or any mirror-like finish.

Why You Should Switch

- Natural ingredients remove the toughest stuck-on messes without harsh chemicals
- Great for tough cleaning jobs, inside and out
- Safe on a variety of surfaces including sinks, tile, grout, ovens, ovenproof glass, stovetops, ceramic tiles, porcelain sinks, baked enamel, stainless steel and chrome.
- DO NOT USE on highly polished surfaces including modern stainless steel appliances or decorative glass stove tops as Scour Off may scratch these products.

JUST TO BE SAFE - CAUTION: May cause eye irritation. Avoid eye and prolonged skin contact. Wash thoroughly after handling. Contains surfactants. **FIRST AID: Eyes:** Flush with water for 10-15 minutes. If irritation persists, contact a physician. Keep out of the reach of children.



SOFT FABRIC CONCENTRATE

 $(Code\ 44075 - 946\ mL)$

Here's a clean-smelling, silky softener that reduces wrinkles and takes out static cling better than what you've probably been using. And thanks to the super concentrated formula, you not only use less, but you actually can hold it in your hand.

One 32-oz (946-mL) bottle will soften 64 LOADS of laundry.

Clean Credentials
Non-toxic
Natural
Concentrated
No phosphates

Directions for best results

Remember, don't apply concentrate directly to fabric.

Medium loads	Use ½ oz (15 mL) of product	
Large loads	Use 1 oz (30 mL) of product	
Automatic	Dilute Soft Fabric in 1 cup (250 mL) warm water. Pour into fabric softener dispenser at the start of the wash cycle (or follow washer	
	manufacturer's directions).	
Manual	Add above dilution to final rinse.	
Hand wash	Dilute ¼ oz. (7.5 mL) in 1 cup (250 mL) water and mix well. Add to final rinse water.	

Use Soft Fabric with these Get Clean products

- Nature Bright[®] Laundry Booster and Stain Remover
- Fresh Laundry Concentrate Liquid

JUST TO BE SAFE: Keep out of the reach of children.



SOFT FABRIC FRAGRANCE-FREE DRYER SHEETS ☆



(Code 00306 or Code 44306 – 80s)

Nothing's more inherently good than soft, fresh bed sheets. Except, maybe these innovative dryer sheets. They're veggie-based. They're biodegradable. And they even break in two in the dryer for fair and just distribution of soft, static-free goodness to every, last humble pillowcase.

Clean Credentials

Non-toxic

Natural

No fragrance

Biodegradable sheets

Recyclable sheets

Directions for best results

Add an unfolded fabric softener sheet at the beginning of each drying cycle. For large loads, use two sheets. Remove and toss the spent dryer sheets into your recycling bin.

For even better results Separate sheet along perforated lines and place both halves in the dryer for effectiveness and to reduce chances of blocking dryer vents. Use a low heat setting for synthetics. If a dryer sheet leaves a spot, don't worry: brush the fabric with soap and water and rewash.

Sheets are 7.5 x 13.5 inches (190 x 340 mm).

Use Soft Fabric with these Get Clean products

- Nature Bright[®] Laundry Booster and Stain Remover
- Fresh Laundry Concentrate Liquid

JUST TO BE SAFE Don't overload the dryer or use Soft Fabric Dryer Sheets on children's flameresistant clothing or sleepwear, as it may reduce flame resistance. Keep out of the reach of children.



GET CLEAN® PERFORMANCE COMPARISONS

A number of the Get Clean® products were tested by an independent laboratory against namebrand products purchased at retail outlets. Here are the results:

Basic H^{2 ®} Organic Super Cleaning Wipes

- Clean better than Pledge Wipes® on your vinyl floor.
- Streak less on windows than Windex[®] Multi-Surface WipesTM with Vinegar[®].

Dish Wash Concentrate

• 72% more effective in cutting grease than Method[®] Dish Soap and 98% more effective in cutting grease than Seventh Generation[®] Dishwashing Liquid.

Dish Wash Automatic Concentrate

• It takes more than 2-1/2 boxes of Cascade® 45-oz powder to clean the same 48 loads cleaned by one pouch of Get Clean® Dish Wash Automatic Concentrate.

Fresh Laundry Concentrate

- 30% better at removing soil and stains than All® Small and Mighty.
- Removes stains better than Shout[®] and Spray'n Wash[®].

Nature Bright® Laundry Booster and Stain Remover

• Outcleans OxiClean® on grass stains by 50%.

Soft Fabric Concentrate

• Rivals Downy[®] at de-clinging static, plus you use only one-third the amount.

Soft Fabric Fragrance Free Dryer Sheets

• Rivals Bounce[®] at reducing static cling.

Note: These performance comparisons were done in the United States on March 29, 2006 and are valid only for the named products marketed at that time. All trademarks are the property of their respective owners.



Get Clean® Product Line Overview

If we looked carefully at the thousands of chemicals that have been introduced in the last five decades, we would find there are many of them that have never been fully tested for their toxicity.

- Surveys show that the average North American home generates 25 pounds of toxic, hazardous waste each year, most of which comes from household cleaning products.
- More than 9 out of every 10 suspected poison exposures occur in homes, not workplaces, with household products.
- Studies by the US Environmental Protection Agency and others have shown that elevated concentrations of volatile household chemicals persist in the air, and some of these compounds are known to cause cancer.
- And finally, another study revealed that women who work at home have 54% higher cancer mortality than women who work outside the home.

Many of the powerful cleaners that our society has asked manufacturers to provide to make our lives easier can be extremely toxic or dangerous if mishandled:

- Chlorine, used in bleach and to disinfect drinking water, is poisonous and also can cause hormonal and immune system disruptions with prolonged contact.
- Degreasers often contain petroleum distillates or solvents, which can damage sensitive lung and nerve cells.
- Ammonia from glass cleaners can irritate the skin, eyes and respiratory tract.
- Caustic oven cleaners can cause burns to exposed skin or delicate respiratory tract tissue.
- Toilet bowl cleaners often have toxic fumes and poisonous ingredients.

Overall, it's not a pretty picture! But we can do something about this! It's time to Get Clean with Shaklee's new line of household products – a line we feel so good about that we have applied to trademark the tagline that says it's: "Safe for you, your home, and your planet." Get Clean products have four qualities that all consumers will appreciate: they're safe, powerful, green and smart – so let me tell you a little about each of these attributes.

Safe

First of all, they are safe for use in your home around you, your children and your pets. We use non-toxic ingredients and ingredients derived from natural substances wherever possible. We've gone out of our way to ensure that we DON'T USE toxic ingredients – ingredients that you WILL find in many of the top brands of cleaners sold in retail stores – like the following strong acids and alkalis and petroleum solvents:

Naphthalene	Kerosene	Formaldehyde	Phenol
Cresol	Hydrochloric Acid	Sulphuric Acid	Petroleum Distillates
Benzene	Ammonia	Paradichlorobenzene	
Lye (Sodium Hydroxide)	Butyl Cellosolve	Phosphoric Acid	

We believe home should be the safest place in the world.



Powerful

Next, we believe you should be able to get your home clean without sacrificing your commitment to using safe products. Get Clean products are not like many of the other so-called safe cleaners. It is possible to clean your home without resorting to the powerful chemicals that other companies use in their products.

We've tested a number of the Get Clean products against other popular retail cleaners. From our dish washing liquid to our general cleaner to our stain remover and our laundry liquid, we surpass many of the retail products that advertising has convinced North Americans they must have to keep their homes clean. (See page J-12 for details.) Now you have a better choice!

Green

Green clean means we believe that cleaning your house shouldn't damage the earth in any way. That's the way Dr. Shaklee looked at it when he developed Basic-H, one of the first biodegradable household cleaning products in North America, way back in 1960. And that's how we still feel today. Now we are proud that we are using sustainably-sourced surfactants in our liquid cleaners, surfactants derived from corn and coconuts, not petroleum.

Our products also have a long list of other earth-friendly qualities as you can see in the list below:

- Sustainably-sourced Natural Ingredients
- Free of Harsh Chemicals
- Recyclable Packaging
- Recyclable & Biodegradable Wipes & Dryer Sheets
- Biodegradable
- No Phosphates
- No Borates
- No Nitrates
- No Volatile Organic Compounds
- Shaklee Does NOT Test on Animals

Smart

Finally, we believe that Get Clean products are the smart way to clean: Because they are concentrated, a little goes a long way, so they're more economical to use than many ready-to-use products that are mostly water.

- If you save money, that means you have more to spend on other important things for you and your family.
- And your family and the planet will be safer when you use Get Clean products that's smart, too!



Starter Kit

To get people started with our whole line of products, we offer the Get Clean[®] Starter Kit with a member price of \$151.95. Our US Marketing staff calculated that it would cost over \$3400 to get the same cleaning power using commercial brands! The brand name products would cost you over 22 times more than the Get Clean products!

Helping the Planet when You Clean Your Home

So, think about the implications of what we have in our hands here! The small act of scouring your sink – or washing your floors, or your clothes, or your deck -- can actually be an act of kindness to the planet. We can change the world one household at a time because our products are safe, powerful, green and smart. If just one family were to convert all its cleaning products over to Get Clean products, an independent environmental consultant has calculated that it would have this impact:

- Eliminate 108 pounds of packaging waste from landfills.
- Eliminate 248 pounds of greenhouse gas.
- Be the environmental equivalent of planting 10 trees.

Can you image if everyone in Shaklee Canada went out and shared these products with other Canadians what an effect we could have? If 100,000 families switched brands, we could:

- Eliminate 10 million pounds of waste
- Eliminate 11,250 tonnes of greenhouse gases, and
- Save 4.32 million litres of gasoline from reduced transportation costs.
- This would be the equivalent of planting a million trees!

That's what we mean by being safe for your planet!

Product Descriptions

The easiest way to start getting all the benefits of the Get Clean line is to buy a Starter Kit. It comes in a single box and has containers of all the products plus a customized caddy with a variety of handy accessories, such as dispensers, pumps, measuring cups and spray units.

Basic H² Organic Super Cleaning Concentrate

Basic H² (pronounced "Basic H squared") is the latest version of Dr. Shaklee's all-purpose formula. It's now double-concentrated so that you only need to use half as much as before for all your cleaning chores. The formula uses new state-of-the-art biodegradable surfactants that leave no residue behind and require no rinsing. This means less streaking on windows and mirrors and better solubility in cold water. We'll carry 16-oz (473-mL) and 64-oz (1.89-L) bottles.



The new formula is better able to handle the wide variety of surfaces now found in modern homes. One important change is that the surfactants are now exclusively derived from renewable plant sources – they come from compounds made from corn and coconut derivatives, NOT petroleum.

The product was tried by a panel of 70 long-time users of our regular Basic-H formula and 9 out of 10 of them felt it was equal to or better than the original formula.

Basic H² Organic Super Cleaning Wipes

A brand new product for Shaklee is a biodegradable and recyclable wipe with Basic H² in it. This is a new and convenient way for you to clean up spills or wipe down dirty counters, tables or walls. The wipes are sturdy and can be used many times before you recycle them. In independent tests, the wipes outperformed two of the leading brands sold in retail stores.

Nature Bright Stain Remover and Laundry Brightener

Nature Bright is our existing product Basic-Bright without a fragrance in a new package with a new identity. It's now in a resealable pouch with a measuring scoop and it's being positioned not just as a laundry brightener, but also as a versatile stain remover. You can use it to remove stains in coffee or tea cups, or on upholstery, carpets or other surfaces, even outdoor wooden decks! In independent tests, it outperformed a leading retail brand oxy-cleaner.

There's also available an attractive decorator canister that you can fill with product for easy dispensing.

Scour Off Heavy-Duty Paste Cleaner

Scour Off is the new name for our abrasive paste cleaner, At-Ease. The new package is a wider-mouthed jar that makes using the product even easier than before. This is a great non-toxic cleaner, especially helpful for those tough cleaning jobs, like cleaning the oven or a barbecue grill.

Dish Wash Concentrate (Liquid)

A brand new product for Shaklee Canada is the liquid Dish Wash Concentrate. It's an upgraded version of the Satin Sheen product sold previously in the USA. It's gentle on the hands but tough on grease. It makes lots of long-lasting foam and has a fresh, pleasant smell. And – like Basic H² – it's formulated with sustainable surfactants.

Dish Wash Automatic Concentrate (Powder)

Our Dish Wash Automatic Concentrate powder is a newly packaged version of our former product Basic-D. This phosphate-free product comes in a pouch package like Nature Bright with a measuring scoop. It also has a decorator dispenser that you can refill from the pouch and keep by the dishwasher for easy use.

Hand Wash Concentrate



The Hand Wash Concentrate is a modified version of the former Shaklee US personal care product called Meadow Blend. It's been improved and added to the Get Clean line as a general purpose (NON-germicidal) hand cleaner. You can proudly display this product in its attractive decorator dispensers in kitchens or bathrooms. (Like Nature Bright and Scour Off, the Hand Wash Concentrate will only be available in the Starter Kits for now. We will still be distributing our existing Handy and Body Cleanser until our stocks are depleted, so you can certainly transfer this product into the Get Clean dispensers for use in your homes.)

Fresh Laundry Concentrate

Fresh Laundry Concentrate is an upgraded version of our former Basic-L liquid laundry product. It's a 2-in-1 formula that can be used for both pre-spotting and washing clothes. This improved formula outperforms major brands in removal of dirt and stains and will be available in a 32-oz bottle with a dispensing cap and a larger 64-oz bottle. Pump dispensers are also available for both sizes.

Soft Fabric Concentrate

Soft Fabric Concentrate is the new name of an old favourite – Basic-S. It now is available in contemporary packaging that is easy to use, carry and store. And it's still a great fabric softener and static controller!

Soft Fabric Fragrance-Free Dryer Sheets

The final product in our laundry line is called Soft Fabric Dryer Sheets – another brand new product. These are biodegradable, recyclable sheets that you toss in the dryer to soften your clothes and prevent static cling. Our product rivals the brand leader in reducing static cling. The sheets actually break in two during the dry cycle and eventually shrivel up into small pieces that can be recycled like paper items.

So that's an overview of the product line! Whether you are a new consumer or whether you want to make a Shaklee business out of selling Get Clean products, I think you will be proud of this wonderful new line. We've come a long way, haven't we?



Support Material

For those of you who want to start a Get Clean business or expand an existing Shaklee business, we have plenty of support material for you. For starters, we have created a separate web site where you can get lots of information. Just go to http://Shakleegetclean.com – you can download lots of information from the web site, including a Distributor Guide that explains how to do the business.

You'll also find a 10-minute PowerPoint presentation that you can use to introduce Get Clean to others. There are also product labels and product bulletins available there for easy downloading.

There are other helpful items you can order to support a Get Clean business, too. For instance, the Get Clean Brochure gives an overview of the product line. The Get Clean profiler helps people decide which Get Clean products will replace the often dangerous cleaning products they are already using.

Logo items are available through a separate website at http://www.ShakleeStyle.com – you can order Get Clean and other Shaklee-branded items there.

Let me conclude by saying that Get Clean is a great earnings opportunity and a great product line. I hope you will all be using Get Clean products soon. Shaklee, your family and the planet will thank you for doing so!

(From a launch presentation given by Michael Rowlands, September 2006, with minor editing.)



GET CLEAN SURFACE CLEANING GUIDE

Use the Get Clean Dual Measuring Spoon (Code 50416) to easily measure \(\frac{1}{4} \) teaspoon (1.25 mL) or 1 tablespoon (15 mL) and the Get Clean Squeeze Bottle with Dropper Tip (Code 50419) to measure drops. The Get Clean Spray Bottles (from the Starter Kits) or the Shaklee Spray Bottles (Code 65050) will hold 16 oz. (473 mL).

Aluminum

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - ½ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow

surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Bathtubs

Shaklee Product: Basic H²

How Much to Use:

1/4 teaspoon / 16 oz water

How to Clean: Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Cane – Woven Furniture

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow

surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh

towelette

Carpet Spot Remover

Shaklee Product: Nature Bright

How Much to Use: 1 Scoop (2 tsp, 10 mL) / 16 oz

water

How to Clean: Pre-test for colour fastness in an outof-view area! Squeeze out extra liquid before treating stains and use only enough solution to saturate. Wait 1-5 minutes. Blot it up with a white towel. Repeat as needed. Rinse really well, let dry, and then vacuum.

Cast Iron

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - ½ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh

towelette

Cooktops – Glass

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean with Super Microfiber Glass Cloth. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Cooktops - Non-glass

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh

towelette

Chrome

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

H² - ¹/₄ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.



Wipes - Wipe surface to be cleaned with a fresh towelette.

Copper

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Corian

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Decks

Shaklee Product: Basic H² & Nature Bright[®] **How Much to Use:**

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water.

Nature Bright - 2-4 scoops (4-8 tsp, 20-40 mL) / 1 US gallon (3.8 L) of water

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Nature Bright - Apply solution directly from bucket or sponge on. Wait 5-30 minutes. Scrub if needed and rinse well with water. Don't allow solution to dry on the surface.

Fine Fabrics

Shaklee Product: Basic H²

How Much to Use:

1/2 tsp. to a basin of lukewarm water

How to Clean:

Mix into water. Add clothes and soak for 10 - 30 minutes. Rinse thoroughly and dry per fabric label.

Floors - No Wax

Shaklee Product: Basic H²

How Much to Use:

1 tablespoon / US gallon (3.8 L) water

How to Clean:

Apply with a mop. Allow surface to dry thoroughly before use.

Floors - Wood

Shaklee Product: Basic H²

How Much to Use: 1 tablespoon / US gallon (3.8 L)

water

How to Clean: Apply with a mop. Allow surface to

dry thoroughly before use.

Formica

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Glass & Windows

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - 1-2 drops / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean with Super Microfiber Glass Cloth. Allow surface to dry thoroughly.

Wipes - Wipe surface to be cleaned with a fresh towelette. Follow with the Microfiber Glass Cloth for maximum shine.

Gold & Gold Plate

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Granite – Sealed

Shaklee Product: Basic H² & Basic H² Wipes



How Much to Use:

 H^2 - ½ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Grout

Shaklee Product: Scour OffTM **How Much to Use:** Use full strength

How to Clean: Apply with a sponge or damp cloth. Use plenty of water and rub on, then wipe or rinse

off.

Gum/Adhesive Residue

Shaklee Product: Basic H²

How Much to Use: Use full strength

How to Clean: Apply full strength to gum in hair and massage to remove. Apply to adhesive residue and rub to remove.

Jewellery

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - ½ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Knives & Scissors

Shaklee Product: Basic H² & Basic H² Wipes **How Much to Use:**

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Leather

Shaklee Product: Basic H² & Basic H² Wipes **How Much to Use:**

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Linoleum

Shaklee Product: Basic H² & Basic H² Wipes **How Much to Use:**

H² - ¹/₄ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Marble

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Microwave Oven - Light Soil

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Mirrors

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - 1-2 drops / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean with Super Microfiber Glass Cloth. Allow surface to dry thoroughly.



Wipes - Wipe surface to be cleaned with a fresh towelette. Follow with the Microfiber Glass Cloth for maximum shine.

Ovens

Shaklee Product: Scour OffTM **How Much to Use:** Use full strength

How to Clean: Apply with a damp sponge or damp cloth. Use plenty of water and rub on then wipe or

rinse off.

Paint Brushes

Shaklee Product: Basic H²

How Much to Use: 1/2 tablespoon / 1/2 US gallon

(1.89 L) water

How to Clean: Soak 24 hours, rinse with hot water.

Patio Furniture

Shaklee Product: Basic H², Basic H² Wipes &

Nature Bright **How Much to Use:**

H² - ¹/₄ teaspoon / 16 oz water

Wipes - as is

Nature Bright - 2-4 scoops (4-8 tsp, 20-40 mL) / 1

US gallon (3.8 L) water

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Nature Bright - Apply solution directly from bucket or sponge on. Wait 5-30 minutes. Scrub if needed and rinse well with water. Don't allow solution to dry on the surface.

Porcelain

Shaklee Product: Basic H²

How Much to Use: H² - ½ teaspoon / 16 oz water **How to Clean:** Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Silver and Silver Plate

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - ½ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Sinks

Shaklee Product: Scour Off

How Much to Use: Use full strength

How to Clean: Apply with a damp sponge or damp cloth. Use plenty of water and rub on, then wipe or rinse off.

Stainless Steel

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow

surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh

towelette.

Stone

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - ½ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

surface to dry morouginy before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Tile - Clay

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow

surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Tile - Ceramic

Shaklee Product: Basic H²

How Much to Use: H² - ½ teaspoon / 16 oz water **How to Clean:** Spray soiled area, then wipe clean.

Allow surface to dry thoroughly before use.



Toilets

Shaklee Product: Basic H²

How Much to Use: ½ oz (15 mL, 1 tablespoon) How to Clean: Pour in toilet and brush.

Toys

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Upholstery

Shaklee Product: Nature Bright

How Much to Use: 1 scoop (2 tsp, 10 mL) / 16 oz

How to Clean: For water-washable upholstery, fabrics and surfaces, put solution right on the stain. Wait 1-5 minutes. Blot it up with white towel. Repeat if needed. Rinse well and let dry.

Vinvl

Shaklee Product: Basic H² & Basic H² Wipes **How Much to Use:**

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Walls

Shaklee Product: Basic H² & Basic H² Wipes **How Much to Use:**

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Wicker

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Windows

Shaklee Product: Basic H² & Basic H² Wipes

How Much to Use:

 H^2 - 1-2 drops / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean with Super Microfiber Glass Cloth. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette. Buff with a dry cloth or the Super Microfiber Glass Cloth for maximum shine.

Wood

Shaklee Product: Basic H² & Basic H² Wipes **How Much to Use:**

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette.

Wrought Iron

Shaklee Product: Basic H² & Basic H² Wipes **How Much to Use:**

 H^2 - $\frac{1}{4}$ teaspoon / 16 oz water

Wipes - as is

How to Clean:

H² - Spray soiled area, then wipe clean. Allow surface to dry thoroughly before use.

Wipes - Wipe surface to be cleaned with a fresh towelette

NOTE: This information is also available on-line at the Shaklee US web site at the following URL: http://www.shaklee.com/main/getclean/getstarted/index Click on "Surface Cleaning Guide" on this page.



GET CLEAN® PRODUCT INGREDIENT DESCRIPTIONS

These lists are provided to give users of the Get Clean products a good idea of the nature of the ingredients in each product, without revealing the actual identity of each ingredient, which is proprietary information. Persons who have known allergies to specific kinds of ingredients are invited to submit their inquiries to the Technical Services Department at Shaklee Canada Inc. to determine whether specific ingredients are present in a particular product.

Basic H^{2} © Organic Super Cleaning Concentrate: Biodegradable Surfactants, Preservative System (Non-paraben), Suspending Agent, Water

Basic H^{2} ® Organic Super Cleaning Wipes: Biodegradable Surfactants, Preservative System (Non-paraben) (on a biodegradable sheet)

Dish Wash Concentrate: Biodegradable Surfactants, Emollients, Fragrance (Light Citrus), Suspending Agents, Water

Dish Wash Automatic Concentrate: Anti-hardness Agents, Anti-spotting Agents, Biodegradable Surfactant, Enzymes (to break down proteins), pH-Adjusting Agents, Surfactant Boosters

Fresh Laundry Concentrate, HE Compatible: Biodegradable Surfactants, Enzymes (to break down stains), Fragrance*, pH-Adjusting Agents, Suspending Agents, Water, Whitening Agent

* The Fresh Laundry Concentrate Fragrance Free version does NOT contain any added fragrance ingredients.

Germ Off Disinfecting Wipes: Biodegradable Surfactants (from renewable resources – corn, coconut), Preservative, Quaternary Ammonium Salt Solution (disinfectant), Water, Water Softening Agent (on a biodegradable sheet)

Hand Wash Concentrate: Algae Extract, Aloe barbadensis Leaf Extract, Althae officinalis Root Extract, Ammonium Laureth Sulfate, Ammonium Lauryl Sulfate, Ammonium Xylenesulfonate, Arnica montana Flower Extract, Avena sativa (Oat) Kernel Flour, Butylene Glycol, Citric Acid, Cocamide MEA, Cocamidopropyl Betaine, Coco-Glucoside, Di-PPG-2 Myreth-10 Adipate, Fragrance, Glycine soja Seed Extract, Glycol Distearate, Hydrolyzed Soy Protein, Methylisothiazolinone, Methylchloroisothiazolinone, Morus alba Root Extract. Myristamidopropyl PG-Dimonium Chloride Phosphate, PEG-120 Methyl Glucose Dioleate, Polyquaternium-7, Rosmarinus officinalis (Rosemary) Leaf Extract, Scutellaria galericulata Root Extract, Tilia cordata Flower Extract, Tocopherol, Triticum vulgare (Wheat) Germ Oil, Uncaria tomentosa Extract, Water [Note: Because this product is considered a cosmetic rather than a cleaner, it must be ingredient labelled in Canada.]



GET CLEAN® PRODUCT INGREDIENTS (cont'd)

Nature Bright[®] Laundry Booster and Stain Remover: Biodegradable Surfactant, Enzymes, Safe Oxygen Bleach Source, Surfactant Booster, Whitening Agent

Scour Off Heavy-Duty Paste: Abrasive Agents (based on silica from sand), Biodegradable Surfactant, Fragrance, Iron Oxide Colouring, Suspending Agent

Soft Fabric Concentrate: Fragrance, pH-Adjusting Agent, Vegetable-based Softening Agent, Water

Soft Fabric Fragrance-Free Dryer Sheets: Vegetable-based Softening Agent, Water (on a biodegradable sheet)