

DSEYFERIT

WWW.DSEYFERIT.COM

Will you help us save one billion gallons of *clean, blue water*?

Can you imagine *what a difference we can make?*

LAUNDRYPURE.THE SOLUTION™

LaundryPure Eliminating the Bad Means . . .

You Will NOT NEED Laundry Detergents, Hot Water or Softeners



- ✓ Eliminate the . . .
- ✓ Petro Chemicals
- ✓ Chemical Brighteners
- ✓ Chemical Sensitivities

LaundryPure Water is empowered with active oxygen to lift away dirt and grime



Detergents & Softeners are weighing your fabrics down!!! And--oh, by the way costing you hundreds of \$\$ per year.

Photo above before and after being washed with LaundryPure

LaundryPure utilizes ActivePure technology, which was originally developed in cooperation with NASA, and is recognized as an exclusive partner in the Space Certification Program.



LaundryPure pays for itself, over and over

Average Savings Per Load (Includes Electricity, water, heating, detergent, softener and bleach.	\$1.20
Average Loads Per Year	392
Average Savings Per Year with "LaundryPure"	\$470.40

Easy Installation . . .



Families can get a 40% to 100% Annual Savings Return on their investment in LaundryPure

"Mom, Dad, you better get one of those LaundryPure machines from Vollara. I don't want any chemicals in my pants!"



Order Yours Today!!! (We also offer wholesale options) To find out more visit:

TOXIC CHEMICALS can be left behind on your clothes after washing with outdated messy soap methods.

This can be potentially dangerous as these chemicals are absorbed by your skin into your blood stream and also evaporate into the air which you and your family breathe. Also, the manufacturing process of the chemical detergents and their use can have a long term negative effect on the environment as well.

Many common laundry detergents contain phosphates, ammonia, naphthalene, phenol, optical brighteners, artificial fragrances, EDTA etc. These chemicals can cause rashes, itches, allergies, sinus problems and have long term toxic effects on the environment. Here are a few examples of these chemicals.

Phenols: Toxic, a suspected carcinogen and rapidly absorbed. Effects include swelling, pimples, and hives. Internal consumption can cause circulatory collapse, cold sweats, coma, and death.

Optical brighteners: Can cause skin allergy, toxic to fish and can cause bacterial mutations.

Phosphates: Environmental hazard causing excessive growth in aquatic plants which leads to the suffocation of fish & underwater life.

EDTA: Skin irritant leading to allergies, asthma, and skin rashes. Does not bio degrade readily and is an environment hazard.

Artificial fragrances: Toxic effects on fish and mammals, often causes allergies, skin and eye irritation. Do not easily bio-degrade in the environment.

Ammonia: Can cause burns, cataracts & corneal damage. Long term repeated exposure can cause bronchitis and pneumonia. Also has a toxic effect on plants, animals and fish.

Sodium Sulfate: It is corrosive and a severe eye, skin, and respiratory irritant. Can cause asthma attacks.

Scented laundry products emit hazardous chemicals through dryer vents

Aug. 24, 2011 By Hannah Hickey

The same University of Washington researcher who used chemical sleuthing to deduce what's in fragranced consumer products now has turned her attention to the scented air wafting from household laundry vents.

Findings, published online this week in the journal Air Quality, Atmosphere and Health, show that air vented from machines using the top-selling scented liquid laundry detergent and scented dryer sheet contains hazardous chemicals, including two that are classified as carcinogens.

The research builds on earlier work that looked at what chemicals are released by laundry products, air fresheners, cleaners, lotions and other fragranced consumer products.

Manufacturers are not required to disclose the ingredients used in fragrances, or in laundry products.

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