## Nature's Fresh

Environmentally-Friendly Enzyme-Based Odour and Stain Eliminator 650 mL, Stock No. 1549-7 (Bottle with Spray Attachment)

Themical pollution continues to be a problem in our society. Many cleaning products contain harsh chemicals, strong fragrances, dyes and other toxic compounds that all get flushed into the environment. We can all take responsibility for our own actions by choosing to use biodegradable, environmentally-friendly, non-toxic cleaners in our homes. If we all think globally and act locally, environmental clean-up will begin at home.

## Did you know?

A 2006 report by Environmental Defence, entitled Polluted Children, Toxic Nation: A Report on Pollution in Canadian Families, tested the blood and urine of 13 people from communities across Canada for 68 different toxins. The lab tests found a total of 46 of the 68 chemicals in the volunteers, including toxins that can cause cancer and reproductive disorders, disrupt the hormone system and cause developmental delays. On average, adults had 32 toxins, and 23 were found in children. Even some banned chemicals such as PCBs and DDT — were found in the blood and urine of the children. This is cause for concern because children are at greater risk for toxic contamination than adults because of their size, immature organs, physi-

ology, curiosity and lack of knowledge. A statement released by Environmental Defence said "Our children are being poisoned every day by toxic chemicals that surround them at home, school and play.

## NSP Advantage

650 mL All-Natural Environmental Breakthrough From Nature's Sunshine Products.

This widely tested deodorizer utilizes a special formulation of enzymes gleaned from plant sources. These enzymes work as deodorizers and break down the molecular structure of stains without harming fabric. Eliminates organic odours, such as those created by foods, smoke, urine, feces, mildew, vomit, and pets. Eliminates stains caused by food, juices, blood, pets, urine and other organic substances.

*Ingredients:* Water, oxidoreductases, transferases, lyases, hydrolases, isomerases, ligas-

Recommendation: For maximum effectiveness, store below 50° C (125° F). To eliminate odours: Spray into air or on sourceshoes, clothing, bed linens, lingerie, upholstery, carpet, auto interiors, etc. For stain prevention and removal, spray or soak stained area.

## Features & Benefits

- Safe for all fabrics not harmed by water.
- Eliminates organic odours and stains.
- Unscented
- Non-irritating
- Hypoallergenic
- Environmentally safe