



Enzymes & How they WORK

Spring Cleaning Tips

Enzymes work by breaking down larger particles into smaller and smaller particles until finally breaking down to carbon dioxide and water. Totally, 100% biodegradable!

Enzymes are proteins produced by all living organisms that act as catalysts to speed up chemicals reactions that would otherwise occur at a slower rate.

Enzymes keep working until its job is done. Different enzymes digest different materials which is why we have different products to complete different jobs.

Mattress Cleaner

- Removes organic materials; dust mites, dust mites fecal matter, dead skin cells, animal dander and other contaminants from pillows, comforters, pet bedding, fluffy toys and fabric furniture. Also great for cabins & trailers!

Liquid Laundry Detergent

- AWARD WINNING...tough on dirt... not the environment. Potent enzymes detergent deliver effectiveness against your toughest odours and stains. Over 10X more concentrated than other leading brands.

Carpet Stain Remover

- Dissolves and eliminates tough stains while neutralizing odours. AMAZING for pet and kid accidents; blood, vomit, diarrhea, urine...you'll be shocked!

Odour Eliminator

- NEW... concentrated, deodorizer now in THREE refreshing scents!! Pour one cap full into your laundry. Dilute is 1:7 with water as an air fresher throughout your home. Remove the odour, don't just mask it with a perfume based spray!

Microfiber Cleaner Booster

- NEW!! Dingy, smelly and stains can be hard to remove - especially with hard water. This product helps to eliminate tough stains, grass, urine, blood, grease, grime and sweat. DEEP SOAK your old Norwex cloths or presoak all machine safe washables!

Sportzyme

- Fast-acting ingredients break down and eliminate organic odour causing residues in sports equipment!

A great analogy for Enzymes is composting... orange peels, potato peels, egg shells coffee grounds, the bacteria and enzymes all work together to create a natural, beautiful rich soil that is used in your gardens. That is nature's way of taking advantage of enzymes.

