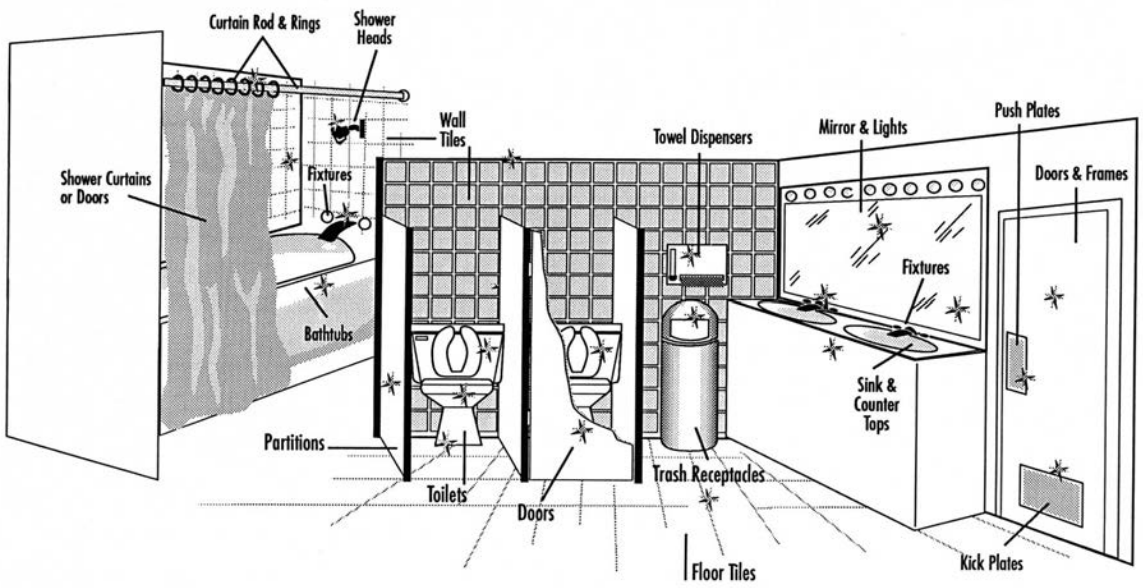
BIO 8™ BIO-ENERGIZED FOAM CLEANER and ODOUR CONTROL

NATURES OWN BIODEGRADABLE CLEANER

One product with truly universal use:

MULTI-PURPOSE CLEANER and DEGREASER
TOILET and URINAL CLEANER and DEODORIZER
TUB, TILE and GROUT CLEANER
GLASS and MIRROR CLEANER
FOAMING CARPET SPOT and AREA CLEANER
FABRIC STAIN REMOVER

THE ALL IN ONE BATHROOM CLEANER



Finally there's one single aerosol product that cleans all bathroom surfaces ...*from walls to stalls!* Eliminates clash and conflicting odour caused by using several differently scented cleaners in the same bathroom. Safe on all surfaces indicated in the diagram above. Gentle enough to leave mirrors sparkling clean, yet strong enough to help keep drain lines free flowing and odour free.

Contains a special blend of biodegradable cleaners and enzyme producing bacteria which safely dissolve organic stains and odours.
Clinging foam ... Fresh Scent ... Sprays even when held upside down!

ENVIRO GARD™ MEGALAB

USER FRIENDLY - USER SAFE
ELIMINATES ENVIRONMENTAL CONTAMINATION
SAVES TIME, MONEY AND WORRY!

DM2603

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PHONE: 905-532-9000 • E-MAIL: sales@mega-lab.com
WEBSITE: www.mega-lab.com

BIOLOGICAL PRODUCTS - THE ENVIRONMENTAL APPROACH TO CLEANING

The industrial and institional markets are aware that we live in a pollution-conscious age. An environmental solution to many cleaning problems is now available through the use of cleaning products which have been bio-augmented by the addition of bacteria and enzymes.

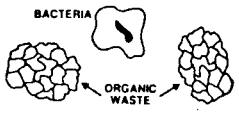
Myth: All bacteria cause disease.

Fact: Often called Mother Nature's first aide in helping to digest and degrade organic waste, the bacteria used in cleaning solutions are of the harmless variety.

- salmonella-free
- Contains no pathogenic (disease-causing) organisms

How do the good bacteria work and why are they desirable?

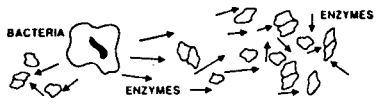
The cultures are usually multiple strains of a highly concentrated suspension of bacterial spores. These bacteria have the job of digesting all organic waste. These include greases, soaps and other residues.



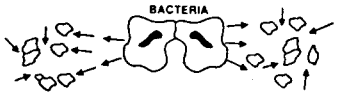
The process by which bacteria break down materials and cause them to decompose is called bio-remediation. However, bacteria are unable to break down solid organic waste on their own. They must first be broken down into more edible pieces. Enzymes help in this process. One of the most environmentally-appealing factors in the use of bacteria in cleaning products is that they provide truly natural cleaning power.

You mentioned enzymes - where do they come from?

When in the presence of a food source, bacteria will secrete enzymes.



Enzymes are very effective in breaking down the organic waste into a more manageable size. With the help of enzymes the bacteria are able to consume the smaller food particles.



It is important to remember that bacteria are living one-celled organisms that multiply by simple cell division. The bacteria continue to duplicate, which increases the amount of enzymes that are working. The bacterial count will increase until the food source is totally digested.