



HIGH PERFORMANCE WHEN YOU NEED IT

New cleaner/odour killer gets the job done

Do you need high performance in a hurry? Maybe the odour from portable toilets is driving event guests away. Or a smelly restaurant drain threatens to send diners to a competitor down the street.

WorldWare Enterprises Ltd., a global leader in natural cleaning and bioremediation solutions for a wide range of industries, has developed technologies that are said to achieve superior cleaning, odour control and soil degradation by incorporating the latest advances in biotechnology.

Charles Robinson, the company's National Sales Manager, shares his positive experience with the EATOILS™ BIOBLAST™ product.

"One of our clients was called in to help clean up after the Regina Western Fair as the odours in the paddock area were particularly strong," Robinson said.

"The odour was affecting the viability of using the facility for other purposes," he said. "Our client, a mobile washing

specialist, used our EATOILS™ BIOBLAST™ through his pressure washer – injecting it through the upstream injector at 100:1 using hot water and eliminated the odour very quickly – within minutes."

"We knew this product line was very effective, but we were truly impressed that even the strongest odours were eliminated so quickly," Robinson said.

The City of Regina had an odour problem of another sort. When hosting a major event, last year's Grey Cup football game, the City used portable toilets to handle the nearly 100,000 people who were at the field that day. After the event these toilets needed to be cleaned and deodorized due to their objectionable smell. Knowing the problem had to be fixed immediately, and frustrated with ineffective chemicals, our client used BIOBLAST™ to quickly eliminate the smell.



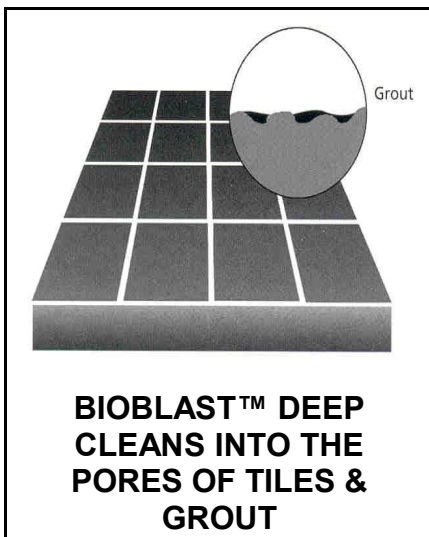
FOR WASHROOMS

Even the recent SARS concert in Toronto provided an opportunity for the organizers to use BIOBLAST™ to clean up and deodorize the area after over 500,000 people attended the 'largest paid concert event according to the Guinness Book of World Records'.

Another client, an extended care facility in the Niagara region was having difficulties maintaining certain washroom areas and keeping odours under control. They now use BIOBLAST™ to clean all the surfaces in these areas and also in the drains to keep the lines clear and odour-free.

Another facility, a busy cafeteria in southern Ontario, was running into continued problems with odors and blocked drain lines associated with their grease trap system. After a couple of treatments the odors were eliminated and the drains began to improve. Daily dosing of the grease trap has resulted in less pumping costs and maintained the complete system in a free-running and odor-free state. Typically, BIOBLAST™ users find that their frequency of 'pumping out the trap' can be reduced to 1/5 of their former volume. At several hundred dollars per time that adds up to a lot of savings.

What makes BIOBLAST™ perform so well? It's a unique formulation of specialized microbes, biodegradable surfactants and a pleasing fragrance. The five types of microbes in this special blend were selected based on each strain's superior enzymatic activity against specific substances. This formulation provides immediate odor control and its 200 billion CFU's per U.S. gallon make it highly effective. The biologic makeup means it will have residual cleaning effects after the janitor has gone, and a beneficial byproduct is that it even cleans and extends the life of mop heads.

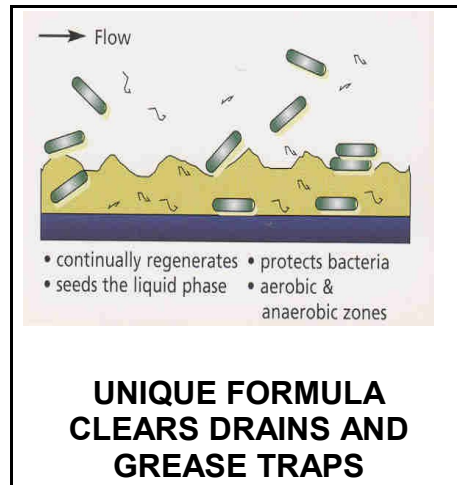


This safe-to-handle product provides exceptional performance across multiple applications including:

⌚ Cleaning and deodorizing washrooms (including toilets, urinals, fixtures, floors, walls, tiles and grout).

⌚ Cleaning and deodorizing kitchen areas (including equipment, floors, walls, tiles and grout).

⌚ Treating drain lines and degreasing traps, septic systems, and portable toilets.



“Sometimes chemicals just don't do the job,” said Mr. Robinson. “If an area still doesn't smell fresh and clean - even after the janitor has cleaned, a biochemical cleaner may be your best answer.”

All ingredients are listed on the Canadian Domestic Substances List and the product is approved for use in registered establishments by the Canadian Food Inspection Agency(CFIA) and is **GREENER-CHOICE™ APPROVED.**

HOW DO BIOLOGICAL CLEANING PRODUCTS WORK?

Nature has been recycling and renewing itself since time began. EATOILS™ harnesses this same natural process for cleaning, odour control and waste elimination without the use of chemicals. Using an arsenal of proprietary techniques, EATOILS™ finds and isolates unique microbes with superior capabilities.

A unique preservation system ensures that these specially selected microbes remain dormant while in the container. Microbes in this state are called “spores”. When water is added, the spores become active and express enzymes. The “knives and forks” of the microscopic cleaning world, enzymes cut organic matter into pieces small enough to penetrate the microbe's cell membrane. Once the organic matter is pulled into the cell, the cell digests the food, emitting only carbon dioxide and water as byproducts.

To learn more about EATOILS™ products ask your janitorial supplier, or call 1 866 621 8244 or e-mail us at admin@eatoils.com or visit our website at www.eatoils.com