

## CO-AN'S BIOLOGICAL WAY

Our Biological Products have been formulated to solve cleaning and maintenance problems, which can not be addressed by conventional chemicals. Combinations of specially selected, non-pathogenic, bacterial strains work together with enzymes to biologically degrade all types of organic soiling, ultimately reducing it to water and air. Each product has been created specifically to address a task and, unlike some "cure all" products, offer safety and simplicity in use giving you a cost-effective solution to long term problems.

### *Drain Solution*

A stable liquid containing selected microorganisms and "Free" Enzymes, efficiently and safely reduces greasy waste typically Evacuated into drainage systems, Maintaining and improving flow Rates through small bore pipes from sinks, baths, showers and Kitchen waste units.



### *Bio Smart*

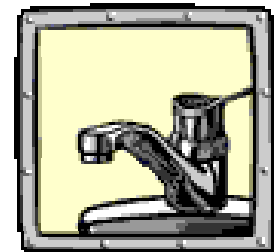
Specifically formulated to use throughout the washroom, Bio Smart eradicates odors from organic material while also Degrading uric acid and lime scale in urinals, toilet bowls & Washroom surfaces. Bio Smart contains billions of selected highly Active micro-organisms and exudes a refreshing Mint fragrance

### *Bio Blocks*

Biological, non-PDCB, urinal blocks that clear and maintain outlet Pipes. Citrus perfumed and water soluble, with biological & Enzymatic Cleaning action to remove the fats, scale & solids that build up in urinal Traps and pipe-works causing odors and blockages. They are particularly Suitable for high use areas e.g. Public Buildings, Schools, Institutions, Pubs, Clubs and Restaurants.

### *Bio Urinal Screen*

Disposable plastic urinal screen designed to prevent cigarettes & chewing gum blocking the urinal. Contains a Bio Block with the same cleaning & maintenance benefits as above.



### *Bio Dose*

A cost-effective biological treatment fluid for the maintenance of all waste systems. Bio Dose is ideally dispensed via an automated pump directly into the drain-run to the grease- trap or sewage system, so the bacteria and enzymes can degrade fatty waste and solids to keep the system working efficiently.

**CO-AN QUALITY NOT COMPROMISED**