

BIO ODOUR GONE™

POWERFUL & INSTANT FOUL ODOUR ELIMINATOR



Potent bio-enzyme liquid which eliminates foul odours in garbage disposal areas, refuse bins & dumpsters while ridding fly infestations. Powerful instant fragrance system immediately hides foul odours. Cleans all surfaces.

GREEN CLEANING TECHNOLOGY

Billions of years ago Mother Nature had already solved the problem of how to keep the Earth clean, naturally. Using beneficial micro-organisms, virtually any organic odour problem or biofilm can cost effectively be eliminated & degraded far more effectively than traditional harmful chemicals. Incredibly these organic problems are permanently broken down into carbon dioxide & water!

CURRENT CHALLENGES

Foul odours & fly outbreaks resulting from refuse disposal is a major challenge for business & home owners. These odour problems are extremely undesirable & negatively impact commercial property prices, income streams as well as tenant rentals. The traditional way of trying to deal with these problems is with masking agents such as perfumed aerosols or liquid perfume dispensers, which do not solve the cause of the problem. Sometimes, harsh chemicals are used which at very best temporarily alleviates these symptoms. These chemicals are

extremely bad for the environment & human operators. When substances like bleaches are used they actually damage & perish expensive items like rubber seals on trash compactors, while acids corrode costly metals, electrical wiring & exposed circuits. The cause of the problem is never solved & stems mainly from bad bacteria which are anaerobic in nature, feeding on the refuse source. They produce very foul smelling gasses ranging from rotten eggs to faeces. Only by removing these bad bacteria on a permanent and ongoing basis will the problem be solved for good.

THE SOLUTION

Bio Odour Gone™ contains a proprietary formulation of special enzyme producing bacteria which gets to the cause of, & actually solves odour problems. Bio Odour Gone™ contains billions of safe microbes which rapidly go out in search of food & space. They quickly eat the food & take away the space which the bad bacteria needs to survive. Rapidly the bad bacteria starves off and dies. The good bacteria keeps reproducing at an exponential rate for days afterwards ensuring ongoing elimination of the bad odour causing bacteria. The scientific name of this process is called Competitive Exclusion. Bio Odour Gone also contains proprietary bacterial strains which are effectively used for the control of black flies & mosquitoes, such as the Zika virus.

A powerful custom fragrance system also helps to quickly mask foul odours resulting in a pleasant smelling area on an ongoing basis. Bio Odour Gone™ creates a much safer & healthier environment & is completely safe for users.

APPLICATION

Bio Odour Gone™ is very easy to use. Simply apply with a simple hand held sprayer or pressure sprayer to the trash area, refuse bins, dumpster or affected area. Bio Odour Gone™ effortlessly cleans surfaces of Fats, Oils and Greases (F.O.G.s). First thoroughly apply, leave to soak for 10 minutes and then scrub down & rinse, or pressure wash clean. Then again spray the affected area thoroughly & leave to dry. Regularly apply product in layers as the refuse begins to accumulate.

AUTOMATED DOSING

Bio Odour Gone™ is specially formulated to be low foaming and is compatible with all existing commercially installed refuse area misting systems for the ultimate autonomous odour control system, needing only to be refilled monthly.

PACKAGING/ SHELL LIFE/ STORAGE

Stable for 12 months at ambient temperature, out of direct sunlight. Available in 500ml sprayer, 1L, 5L, 20L.