Deostor Organic

Enzyme based odour control for organic waste



Deostor Organic is powered by the innovative Elimotech chemistry for rapid neutralization of stench caused by rotting organic matter. Elimotech reacts and neutralizes malodours at a micro-molecular level enabling quick and permanent elimination of trapped, embedded and airborne odours.

Even a thorough disinfection and wash down of an area will not remove all odour molecules Micro mal-odour molecules exist in the air, trapped in fabrics carpets and porous materials In addition to a cleaning routine, you need an **Odour Control Strategy.**

Recommended applications

Deostor Organic is formulated to be applied as a stand-alone treatment or added to disinfectants and wash-down detergents. Ideal for initial knock-down on job entry or/and as an additive to Clean Force, Biosan II or other wash-down detergent for tackling mal-odour molecules during the wash down step.

Deostor Organic is also extremely effectively when applied using a cold/wet fog process.

Benefits

- Professional odour neutralising technology - This patented formula works by odour-pairing on a molecular level.
- A complete solution Elimotech reacts instantly with mal-odour compounds, creating an inert, non-reversible molecule for permanent eradication. It does not absorb or mask mal odors.
- Wide application Formulated for eradicating the stench of decaying matter,



animal and human waste, fish and rotting organics.

- Surface safe Deostor Organic is safe to use on virtually all water cleanable hard surfaces, carpets, fabrics and garments.
- Versatile application Ideal for use as a stand-alone treatment, for boosting wash down detergents and in garment remediation work.
- Fresh Residual Scent Deodorises the treated area with a fresh replacement scent to reset the olfactory senses.

Additive guide

Deostor Organic can be effectively added to;

- · Actichem Clean Force
- Actichem Biosan II
- Most laundry washing detergents
- Actichem Carpet & Upholstery prespray and in-tank solutions.

Do not add to oxidising and chlorine solutions without consulting an Actichem technician.

PRODUCT SPECIFICATIONS

Product code: AP520

pH: 7.5 RTU

Fragrance: Floral



Deostor Organic

Enzyme based odour control for organic waste



DIRECTIONS

Always pre-test in an inconspicuous location for substrate sensitivity to chemicals. Observe all safety directions and read the SDS before use. Deostor Organic is safe when used as directed.

Mixing

- Add 20-40ml per litre of water (1:50 1:25) dependent on odour conditions.
- Add 40ml per litre of water (1:25) for initial knock-down applications
- Add 10-30ml per litre of ready-to-use restoration solution.
- For severe situations, mix 50ml Deostor Organic + 10ml Deostor Extreme per litre of water.
- For laundering, add 5-10ml per kg of washing.

Application:

- OPTIONAL apply initial knock-down solution using a pressure sprayer or by wet/ cold fog.
- Physically remove organic waste and decaying matter using professional restoration techniques.
- 3. Add Deostor Organic to Biosan II or wash down solution as per mixing guide above.
- 4. Remediate the affected area using this solution following professional restoration techniques.

Post thermal fogging using **Odourtak W** Floral can be of benefit as a residual and aerial treatment in restricted access areas such as attics, sub-floors, cupboard interiors, etc. Odourtak W Floral also is highly effective in treating air-borne bacteria, viruses and micro-organisms along with associated mal-odour molecules.

Small localized areas can be effectively treated with **Deostor Spray** which is likewise highly effective in treating air-borne bacteria, viruses and micro-organisms along with associated mal-odour molecules.



The Equipment Specialists

P +618 92498744 ABN 53 780 286 266 E info@ccequipment.com.au W www.ccequipment.com.au