

"PRO BLUE" IS A NEW GENERATION CLEANING RANGE FORMULATED WITH BIOLOGICAL ACTIVES SUCH AS PRO-ACTIVE BACTERIA AND ENZYMES DERIVED FROM BACTERIA.



PRO TABS have been specially designed to clean and reduce odour problems associated with urinals. They are available in individually wrapped blocks or plastic cages.

They are loaded with pro active bacteria - a species of 'probiotic' live bacteria. Each PRO BLUE TAB contains in excess of 3 billion pro-active bacteria.

These bacteria eliminate the source of unpleasant odours, not just mask them.

The results from an independent d-labs biodegradability test indicate that PRO BLUE TABS achieved >60% biodegradation of the carbon containing portion and therefore is considered readily biodegradable to AS4351.5-1996.

PRO BLUE TABS ARE

- Readily biodegradable independently tested
- Biodegradable PLA plastic cages.
- Charged with pro-active bacteria.
- Odour eliminators removes the cause of odours
- ✓ Phosphate free.
- User friendly no poisons, no corrosives.

- Septic safe designed to be used in conventional septics, waste water treatment plants, and grey water systems.
- ✓ Low VOC (Volatile Organic Carbon)
- ✓ Loaded with aromatic fragrance.
- Water conserving for best results, minimal water is required to flow over block.
- Grey water safe breaks down so that it is safe for the garden.



DIRECTIONS FOR USE

"PRO BLUE TABS" with pro-active bacteria are suitable for use in all types of urinals, stainless steel, porcelain and ceramic troughs. **"PRO BLUE TABS"** are wrapped in water soluble film, so no need to unwrap - the wrapper will dissolve with use in water.

Place one wrapped **"PRO BLUE TAB"** in each urinal, or one every 50 cm in trough urinals. Replace when block has dissolved to maintain maximum efficiency. For optimal odour control around urinals and troughs, spray the surrounding surfaces with **"PRO BLUE ODOUR DESTROYER"** and leave to dry.



BIODEGRADABILITY

PRO BLUE TABS are readily biodegrradable according ot Australian Standard AS 4351 as independtly tested by D-LABS VICTORIA. Certificate available.

PRO BLUE TABS are available in biodegradable PLA plastic cages. PLA is polylactic acid which is made from corn startch. This material is made from renewable resources and is compostable and completely biodegradable.



HEALTH & SAFETY

NOTE - PRO BLUE TABS are packaged in safe to dispense soluble film sachets. No adverse health effects expected if the product is handled in accordance with the product label.



IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Custom Chemicals International on 07 3204 8300 or email us on sales@customchem.com.au with your enquiry.

