



# GREASE TRAP & DRAIN CLEANER

WITH 'PRO-ACTIVE' BACTERIA  
FOR ALL TYPES OF DRAINS & GREASE TRAPS.

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



**PRO BLUE GREASE TRAP & DRAIN CLEANER** is a 'probiotic cleaner' - a scientifically blended liquid concentrate of specially selected and cultured bacteria for their enzyme producing and grease digesting abilities.

Under favourable conditions, **PRO BLUE GREASE TRAP & DRAIN CLEANER** will digest and liquify organic wastes and eliminate odours. This process will unclog drain lines and grease traps.

Retreatment on a regular preventative maintenance schedule will keep these devices operating properly.

**PRO BLUE GREASE TRAP & DRAIN CLEANER** contains naturally occurring microbes to prevent the growth of odour-producing bacteria, helping you to manage odours and grease build ups in grease traps and drains.

## PRO BLUE GREASE TRAP & DRAIN CLEANER IS

- ✓ Readily Biodegradable.
- ✓ Charged with pro-active bacteria.
- ✓ Keeps working long after you put the cleaning cloth away.
- ✓ Eliminates odours - removes the cause of odours.
- ✓ Grey water safe - breaks down so that it is safe for the garden.
- ✓ Septic safe - designed to be used in conventional septic, waste water treatment plants, and grey water systems.
- ✓ User friendly - no corrosives.
- Non-poison, non-DG labelling.
- ✓ Phosphate free.
- ✓ Low VOC (Volatile Organic Carbon).
- ✓ Value for money - lasts for weeks.
- ✓ Concentrated formulation.
- ✓ A unique blend of "green" surfactants, scale inhibitors, enzymes and live bacteria endospores for optimum results.
- ✓ **MADE IN AUSTRALIA**

# DIGESTS & LIQUIFIES ORGANIC WASTES SAFELY & NATURALLY

## DIRECTIONS FOR USE

### GREASE TRAPS WITH DOSING EQUIPMENT

For best results, start a dosing program immediately after pumping grease trap. If this is not possible, add 250 mL per 8 cubic meters capacity directly to grease trap. Place the container of **PRO BLUE GREASE TRAP & DRAIN CLEANER** and the metering device close to the line which goes into grease trap. Drill hole into line and screw into fitting. Put plastic delivery tube into this container and make sure it goes all the way to the bottom and will remain so. Adjust timer on metering device to deliver suggested amount during period of lowest flow to grease trap. For grease traps with volumes of 8 cubic meters or less, use 50 mL per day. Use an additional 50 mL per additional 8 cubic meters of grease trap volume.

### GREASE TRAPS - MANUAL DOSING

Alternatively, dose manually down the drain with the quantities of **PRO BLUE GREASE TRAP & DRAIN CLEANER** as specified previously.

DO NOT BLEND WITH BLEACH, ACID OR CAUSTIC CLEANERS, DISINFECTANTS OR ANTIMICROBIAL PRODUCTS.



## BIODEGRADABILITY

The surfactants used in PRO BLUE GREASE TRAP & DRAIN CLEANER are readily biodegradable according to Australian Standard AS 4351.



## HEALTH & SAFETY

- NOT classified as Dangerous Goods, according to the ADG Code.
- NOT classified as a scheduled poison, according to the SUSMP.



## 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](mailto:sales@customchem.com.au) with your enquiry



**Custom Chemicals International Pty Ltd**

**Sales and Distribution:** Unit 3, 29-39 Business Drive Narangba QLD 4504 **Manufacturing:** 103-107 Potassium Street, Narangba QLD 4504 **Postal:** PO Box 44, Narangba QLD 4504 **Phone:** + 61 7 3204 8300 **Fax:** + 61 7 3204 8311  
[www.customchem.com.au](http://www.customchem.com.au)