



PRODUCT DATA SHEET



# FAT, OIL, GREASE CONTROL (B)

**SOLID FORM  
(HIGH IMPACT GREASE)**

**DESCRIPTION:**

Fat, Oil, Grease Control (B) is a slow release, bacterial laden solid for use in degrading organic waste within grease traps. The safe, naturally occurring bacteria are present in high numbers to handle difficult organic problems. The unique brick will gradually dissolve over a 35 - 120 day period allowing for continuous treatment and degradation of waste. The naturally occurring bacteria contained in the brick will reduce odour, sludge, fats, oils and grease build-up.

**CHARACTERISTICS:**

Total Bacterial Count:	4 Billion cfu's per gram
Appearance:	Red Solid
Odour:	Mild-earthy
Effective PH. Range:	5.0 - 9.5
Effective Temperature Range:	7 - 49°C
Shelf Life:	24 Months

**APPLICATIONS:**

Grease traps	Oxidation ditches
Waste water plants	Lift stations
Holding tanks	Activated sludge
Reactors & contactors	Lagoons
Waste pumps	

**BENEFITS:**

Breaks down fat & grease build-up	No special equipment needed
Eliminates bad odours at source	Enhances BOD/COD removal
Facilitates grease trap cleaning	Cost effective & easy to use
Increases system efficiency	Contains no chemicals
Reduces sludge build up	Degrades a wide range of complex organics

**DOSAGE GUIDELINES:**

900g Brick	25 lt - 100 lt grease trap
2 x 900g Bricks	150 lt - 500 lt grease trap
4.5kg Brick	500 lt - 1500 lt grease trap
2 to 3 x 4.5kg Brick	2,000 lt - 5000 lt grease trap