

PRODUCT DATA INFORMATION

FOG Brick

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 urinal 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

Appearance	Red Solid
Total Bacteria Count	4 Billion cfu's/gram
Odour	Mild Earthy
Effective pH Range	5.0 – 9.8
Effective temperature range	7° - 49°C
Shelf life	24 months

APPLICATIONS

Grease Traps	Waste water plants
Holding tanks	Oxidation ditches
Lift stations	Activated sludge
Reactors and contactors	Lagoons
Waste Pumps	

BENEFITS

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