

TECHNICAL DATA SHEET

ENZYMAR

COMPOSITION:	ENZYMAR contains several highly active enzymes and non-toxic Anaerobic and Aerobic bacteria capable of naturally digesting wastes and organic blockages.	
BENEFITS:	ENZYMAR contains approximately 1 billion Anaerobic and 3 billion Aerobic bacteria per gram to aid the digestion of organic wastes. ENZYMAR contains several activated enzymes including: Amylases - to break down starch containing materials. Protease's - to digest proteins to form water-soluble nitrogenous compounds. Lipase's - fat-splitting enzymes create water-soluble materials from fats. Ellulase - help digest cellulose fibres from paper, etc. which form mats in plumbing systems causingages. ENZYMAR has activators and wetting agents to speed reaction. ENZYMAR has a very low toxicity and cannot be overdosed. ENZYMAR is harmless to children, animals, fish and vegetable life. Treated effluent can be spread on the land. ENZYMAR increases capacity of overloaded sewage systems by eliminating the grease problem, correcting digestion troubles, reducing scum, and eliminating offensive sludge odours. ENZYMAR digests and liquefies all normal sewage wastes and solids. ENZYMAR is simply added to the effluent system as follows: SEPTIC TANKS (PER 1000 GALLONS CAPACITY): Add initial charging dose of 1 lb. (500 g) and weekly dose of 4 oz. (100 g). GREASE TRAPS (PER 10-GALLON CAPACITY): Maintain free flow conditions with 4-oz. (100 g) weekly. Do not use other drain cleaners (Acid or Caustic) with ENZYMAR , as its action will be stopped. For badly blocked drains, clear first with MO-FLOW , rinse well and maintain with ENZYMAR . MANURE PITS (PER 1000 GALLONS CAPACITY): 4-oz. (100 g) weekly to assist in liquefying manure, straw, etc. for ease of pumping. After emptying, add charge dose of 4-oz. (100 g) daily for 3 days to restart action. LAGOONS (PER 10 000 GALLONS CAPACITY): To initially clear, add 4-oz. (100 g) daily for a week then maintain with 1 lb. (1000 g) every 2 weeks. CARCASS PITS (PER 100 LB CARCASS): Add 2 oz. (50 g) for every 100-lb. dead weight to liquefy. ENZYMAR will reduce bad odours during decomposition. DRAIN CLEANING (NOTE: NOT TO BE USED WITH OTHER DRAIN CLEANERS SUCH AS MO-FLO): Dissolve tablespoon of ENZYMAR in warm water, pour down drain, leave overnight if possible. NOTE: ENZYMAR is a natural process digesting waste and will start working immediately but results may only become noticeable in 10-14 days. Low temperatures may slow the action of ENZYMAR . Weekly preventative maintenance treatment will ensure proper drainage and efficient waste disposal.	
DIRECTIONS FOR USE:		
SPECIFICATIONS:	Appearance	- Free flowing Buff colour powder
	Odour	- characteristic
	Safety	- Completely safe when used as directed

BEST-CHEM LTD. IS AN ISO 9002 REGISTERED FIRM.