





## <u>Acutrade Septic Digester</u> <u>Enzymatic Powder</u> **Product Information Sheet**

**Septic Digester** is a Potent enzyme producing bacterial treatment for septic tanks, septic systems, and drain lines which digests solid waste, reduces odours, and keeps systems flowing naturally.

Drain lines and septic systems are especially susceptible to the rapid build ups of fats, oils and greases (FOG's) and the huge and expensive problems they cause, with systems eventually completely blocking up.

**Septic Digester** treatment is a special and proprietary blend of aerobic and facultative anaerobic bacteria which rapidly produce a wide variety of enzymes to rapidly degrade waste, and quickly and easily solve these plumbing and septic build up challenges. The treatment contains unique enzyme producing bacteria microorganisms which don't just emulsify the waste but actually feed on and totally eliminate it, with the resultant by-products being carbon dioxide and water.

**Septic Digester** is totally safe and is nature's way of treating, digesting organic waste, eliminating odour, and removing organic build- up from pipes, tanks, leach drains, septic tanks and septic systems.

An incorrectly functioning septic system can become a very costly affair. With the increased prevalence of biocides and anti-bacterial agents in many of today's consumer products, the naturally occurring bacteria, microbes and enzymes are easily killed off in septic systems and the natural balance is destroyed. Where traditional enzyme and bacterial products are obliterated.

**Septic Digester** powder is incredibly engineered to be naturally tolerant of harsh chemicals and detergents. Regular eliminates the need for expensive plumbing companies, honey suckers and waste companies, not to mention dangerous chemicals and the harm they cause the environment. Regular proactive maintenance dosing with **Septic Digester** powder costs a fraction of traditional reactive methods and is an essential maintenance item.

Quality Product Guarantee - Water based light duty hygiene cleaner with antimicrobial actives

Can be sprayed on, using high pressure cleaners, mopped on or by scrubbing method. Best used after surfaces have been cleaned/degreased

Storage: Store in cool dry area.

Packaging: 50g, 1KG, 20KG.

**Application & Concentration:** Dilute to effected water – 50g per 2500ltr of water per week. Upon start-up dose 50g per 2500 ltrs per day for 5 days.

Contact Time: 7 days

PH levels – Undiluted (PH 7.4) Diluted @2% (PH 7-8)

Toxicity: Toxicological information / health effects

Inhalation – None. Skin Contact - None. Eye Contact – None known.

Ingestion – Potential discomfort and abdominal pain including nausea, vomiting and diarrhoea.

Biodegradability - Contains biodegradable ingredients. This product can be successfully bio-remediated.

**Eco Toxicity -** Non-toxic.

Specific Effects - None experienced or reported.

**Safety Precautions –** Wear appropriate safety gear i.e. Safety glasses & gloves.

