

LIQUID ENZYMES

How to use

Liquid Enzymes is an organic product manufactured from a complex blend of fermented carbohydrates and other plant derived substances.

Liquid Enzymes reduces offensive odours arising from the decomposition of greases, fats and other animal and plant material.

Liquid Enzymes works by enhancing the activity of micro-organisms naturally present in animal and plant residues.

For optimum results, the operating temperature must be in the range 15°C to 45°C and pH in the range 3 to 8.5.

Liquid Enzymes is deactivated above 50°C.

Directions for Use: -

Application	Dilution Rate	Comments
Odour Control	5L/100L water	Initial Application: Use up to 200L solution per 100m ² Repeat Application: Use up to 100L solution per 100m ²
Oil Spills	1L/150L water (fresh or salt)	Treats up to 100m ² of contaminated area. Repeat daily for 3 days.
Septic Tank	Use undiluted	Flush 2L Liquid Enzymes per 1500L tank capacity. Flush 200mL per week for each 1500L tank capacity per drain feeding system
Grease Traps		Initially, add 6L/m ² during lowest use period. Twice weekly thereafter add 2L/m ²

SAFETY DIRECTIONS - Avoid contact with eyes and skin. When using the product wear rubber or PVC gloves. Wash hands after use.

FIRST AID - If swallowed, rinse mouth with water and give a glass of water to drink. If in eyes, hold eyes open, flood with water for at least 15 minutes.

STORAGE - Store in closed original container in a cool dry place. Do not store in direct sunlight.

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