

# Directions: Liquidzymes

Read the product SDS carefully before handling this product.

Dosing and methods may vary with the site conditions. Please call us on 1800 812 309 to discuss your situation in more detail.

Situation	Description	Dilution	Directions
Odour Control	General purpose.	One part to 20 parts water.	Mop, spray or wipe onto the offending area.
General Purpose Cleaning	Cleaning and deodorising floors, toilets, urinal walls, glass, chrome and any other water-resistant surface. Ideal for concrete and tile floors as product will penetrate and clean the substrate.	One part to 10 to 20 parts water.	<ol style="list-style-type: none"> <li>Add to water and carry out cleaning duties as normal.</li> <li>Rinse surfaces with fresh water afterwards.</li> </ol>
Effluent Treatment, Grease Traps and Septic Tanks			See table below for more detail.
Boat Bilge Water Cleaning	For both salt and freshwater bilge water contaminated with any fuel type.	5 mls for every 10 litres of contaminated water.	<ol style="list-style-type: none"> <li>Add to contaminated water.</li> <li>Renew the dose every 7 days.</li> </ol>
Boat Head Holding Tanks	To control odour and bioremediate head waste.	10 mls for every 10 litres of holding tank capacity.	<ol style="list-style-type: none"> <li>Add to holding tank.</li> <li>Renew the dose every 7 days, assuming frequent use.</li> </ol>
Sludge Treatment Ponds	Treatment is site-specific and so please call us on 1800 812 309 to discuss details.		
Tailing Ponds	Treatment is site-specific and so please call us on 1800 812 309 to discuss details.		

## For effluent treatment, grease traps and septic tanks

The following are general guidelines. Dosing may vary with the site conditions. Please call us on 1800 812 309 to discuss your situation in more detail.

Situation	Typical Capacity (Litres)	Typical Daily flow rate (Litres)	Initial dose of Liquidzymes	Maintenance dose of Liquidzymes
<b>Effluent treatment:</b>				
Small food processing plant	5,000	20,000	30 litres	4 litres daily
Medium food processing plant	10,000	50,000	60 litres	10 litres daily
Large food processing plant	30,000	100,000	180 litres	20 litres daily
Very large food processing plant	50,000	200,000	300 litres	40 litres daily
<b>Grease traps:</b>				
Domestic small	25	N/A	150 ml	50 ml weekly
Domestic large	50	N/A	300 ml	50 ml weekly
Small canteen or deli	200	750	1.2 litres	200 ml weekly
Medium / large canteen, small restaurant or cafeteria	500	2,000	3 litres	75 ml daily
Large restaurant or cafeteria	1,000	5,000	6 litres	150 ml daily
<b>Septic tanks<sup>1</sup>:</b>				
Domestic small	1,000	250	1.5 litres	200 ml weekly
Domestic large	2,000	500	3 litres	400 ml weekly
Small canteen or deli	2,000	1,000	3 litres	100 ml daily
Medium / large canteen, small restaurant or cafeteria	5,000	2,000	7 litres	250 ml daily
Large restaurant or cafeteria or small hotel/club/motel or caravan park	5,000	5,000	7 litres	400 ml daily

Note 1: Once the septic tank is treated and operating correctly, the product will clean and clear each leach drain back to normal operation.