

PRODUCT DATA SHEET

ODOUR CONTROL

Living Solutions Microbial Odour Treatment

Digests Organic Odours from Sewage Pipes

LIVINGS SOLUTION - ODOUR CONTROL is a microbial solution which works hard to free sewage systems and septic tanks of unpleasant odours. This living and active bacterial approach, provides a great non-toxic and biodegradable solution to sewage drainage and septic tank odours.

FEATURES:

- Living microbes
- Re-odourant

BENEFITS:

- Dissolves sewage and allows odour to flow away
- Fresh fragrance

DIRECTIONS:

When using LIVING SOLUTION - ODOUR CONTROL it is best to add the solution to drains and septic tanks in as still conditions as possible. This will enable a biomass to build without dilution. Adding directly to tank or pipe is preferred. It can also be added and flushed through the toilet or sewage pipes when necessary. It is important to control the pH of the environment when adding LIVING SOLUTION - ODOUR CONTROL. The ideal level is between 5.0 and 9.8. You should also avoid adding disinfectants or chlorines.

Sewage: Add 200ml to sewage drain for small pipes. Larger pipes will require higher levels and heavy odours will also require increased amounts.

Septic Tanks: Initial Startup - 500ml per 1000L of tank volume. Maintenance - 50ml-150ml per 1000L of volume per week.

ACTIVE INGREDIENTS:

- There are non scheduled ingredients

QUANTITY AVAILABLE and PRODUCT CODE:

- 5 Litre 4032015
- 25 Litre 4032010

CHEMICAL HAZARD STATUS:

- Neutral – Product is neutral or near neutral and presents a minimal risk.

Cleansing



Solutions

Consumer Information: Phone 02-6884 8444 or Fax: 02-6884 1723

PRODUCT USAGE ADVICE

PRODUCT: LIVING SOLUTIONS ODOUR CONTROL

Product Usage and Application Advice

This section provides a general guide that will be highly useful to helping determine whether this product is suitable for your cleaning requirements. In some cases these tables may not be specific enough, in this case please contact a sales representative from B & J Chemicals or a distributor of the Desert Springs Australian range.

Cleaning Areas Suitability Table

	IDEAL	GREAT	OKAY	NOT SUITABLE
Bathrooms	√			
Carpet		√		
Floors	√			
Furniture			√	
Laundry			√	
Kitchen		√		
Vehicles				√
Windows/ Mirrors				√

Soiling Suitability Table

	IDEAL	GREAT	OKAY	NOT SUITABLE
Blood, urine, vomit	√			
Dirt & Grime	√			
Disinfection				√
Dye, colours				√
Mould & Mildew	√			
Food & Drinks	√			
Oil, Grease, Fat, & Ink			√	
Rust, Iron, Scale				√

* Caution: Care should always be taken when applying a product to a cleaning situation for the first time.

A TIP FROM THE CHEMIST

Microbes work very well at moderate pH levels and also when they are wet. If they are exposed to chlorine, very high or very low pH levels, or they are allowed to dry out they will cease to function.

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B & J Chemicals
COMMERCIAL INDUSTRIAL DIVISION

Relax **It's Clean.**