

Material Safety Data Sheet

Date prepared 1 January 2015

1. Substance & Company Identification

Product:	GEL-OUT ™
Company:	Environmental Biotech (Systems) Pty Ltd
Company address:	Unit 4, 32 Westside Drive Laverton North VICTORIA 3026 Australia Tel: 61 3 9318 0996
Formula	Bacteria & Enzymes. Drain Treatment for Waste Water and Gelatin deposits.
Synonyms	

CAS No:

2. Composition / information on ingredients

This product contains no components considered hazardous according to the criteria of 29 CFR 1910.1200

Product contains freeze-dried, vegetative, non-pathogenic (Does not cause disease), Non-Toxic, Non-Corrosive, Naturally occurring *Lactobacillus* bacteria which are completely safe to humans. The product has been tested to be *Salmonella* free.

No chemicals, surfactants, solvents or emulsifying agents are in this product. This formulation is non-ionic.

3. Hazard identification

(note: for risk and safety phrases, see section 15 – 'Regulatory information')

Health hazards:	Eyes: may cause light irritation
	Skin: chronic exposure may cause light irritation.

Other known hazards: None



4. First aid measures

Eyes: Flush with water for 15 minutes. Seek medical attention if irritation persists. **Skin:** Flush well with soap and water. **Ingestion:** Drink several glasses of water, seek medical attention. **Inhalation:** Evacuate to Fresh Air.

5. Fire fighting measures

Flash point: none Fire hazard: none

6. Accidental release measures

Precautionary measures: Ensure reservoir lids securely clipped on correctly. Store upright at all times.

Spillage measures: Wash area with soap and water.

7. Handling and storage

Store at temperature between 65F and 110F Keep container lid sealed Wash hands with soap and water Keep out of reach of children.

8. Exposure controls / personal protection

Respirator: No anticipated requirement Ventilation: General ventilation Gloves: No anticipated requirement Eye protection: No anticipated requirement Other measures:



9. Physical and chemical properties

Appearance: White Opaque liquid Odour: Slight Yeast Odour Flash point: none Melting point: 212 degrees Specific gravity: 1 +/- 0.02 Vapour pressure: Vapour density: Solubility in water: Emulsion

10. Stability and reactivity

Stability: StableReaction with water:NoneExplosive limits:NoneAvoid contact withExtreme HeatDecomposition products:PH 7- 8 None

11. Toxicological information.

Toxicity data

12. Ecological information

13. Disposal considerations

Dispose of though normal approved waste means.

14. Transport information.

HAZCHEM N/A EEC label No:

Packing group:

Carriage symbols Symbol description



15. Regulatory information

Symbol: Description: Risk phrases: Safety phrases:

R36 Light irritation to eyes

16. Other information

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