

MATERIAL SAFETY DATA SHEET	
I. IDENTIFICATION OF THE SUBSTANCE AND THE COMPANY -Trade name -Supplier Name Address Telephone Fax	Accepta 7104 Supplier Accepta Limited Statham House, Talbot Road, Old Trafford Manchester M32 0FP Tel: 0161 877 2334 Fax: 0870 135 6389
2. COMPOSITION -Preparation	Powder, blend of nutrients, non pathogenic viable bacterial cultures for biological control of odours and degradation of organics in grease traps, drains and septic tanks.
3. HAZARD IDENTIFICATION -Specific hazards	Non hazardous
4. FIRST AID PROCEDURES -In case of ingestion -In case of projection in eyes or on the skin	Seek medical attention. Do not induce vomiting. Reassure the patient. Rinse thoroughly with water. Seek medical advice in the case of persistent eye irritation. Organisms used are non pathogenic but can cause infection when in contact with open wounds. These organisms are susceptible to many commonly used antibiotics.
5. INFLAMMATION AND EXPLOSION HAZARDS	Non flammable product
6. SPILLAGE OR LEAK PROCEDURES -Precautions for environment -Procedures	Product is designed to digest grease, cellulose, starch and surfactants through an enzymatic metabolism. As a result it can be poured out into any sewer. It is not hazardous for environment. Steps to be taken in case material is released or spilled : For small spills flush to waste treatment sewer (product is biodegradable). For large spills, contain and collect for reuse.
7. STORAGE AND HANDLING -Special precautions to be taken during storage and handling -Packaging materials to be avoided	Usual storage conditions. Avoid freezing temperatures. This product is safe in normal use however as with any chemical product good hygiene practices should be followed. Metallic containers.
8. PERSONNAL PROTECTION EQUIPMENT -Protective eyewear -Protective clothing	Safety glasses recommended. Take precautions to prevent skin contact. Gloves recommended
9. PHYSICAL PROPERTIES -Physical state -Colour -Odour -pH -Boiling point -Decomposition temperature -Flash point -Autoignition temperature -Explosion hazard -Vapour pressure -Vapour density -Bulk density -Solubility in water	Powder Free flowing, white powder, Yeast like odour 6,8 - 8,0 No data Do not exceed 45°C No data No data No data No data No data No data 0.75 - 0.95 dispersible

<p>10. REACTIVITY DATA</p> <ul style="list-style-type: none"> -Stability -Incompatibility (material to avoid) -Hazardous decomposition -Hazardous polymerization -Hazardous reaction 	<p>Stable under normal conditions. Strong acids or alkali compounds may inactivate biological cultures. None to the best of our knowledge. None to the best of our knowledge. None if used in accordance with the PDS however avoid strong oxidizing agents.</p>
<p>11. TOXICOLOGICAL DATA</p> <ul style="list-style-type: none"> -Skin -Eyes -Ingestion 	<p>LOW TOXIC PRODUCT</p> <p>Prolonged or repeated contact may cause irritation. Slight redness on hands and forearms if individual has a history of dermal allergic reaction. Dermatitis and skin sensitization can develop after repeated and/or prolonged contact with human skin.</p> <p>Product could cause slight irritation. Organisms used are non-pathogenic but can cause infection when in contact with open wounds. These organisms are susceptible to many commonly used antibiotics.</p> <p>May cause stomach disorder; irritation of the mouth, pharynx, oesophagus and stomach can develop following ingestion.</p>
<p>12. ECOLOGICAL DATA</p>	<p>Product can be poured out into any sewer. It is not hazardous for environment. On the contrary it favours oil degradation in sewers and wastewater treatment facilities. Product is biodegradable as much as 98 %.</p>
<p>13. SPECIAL PRECAUTIONS CONCERNING DISPOSAL OF PRODUCT WASTE</p>	<p>Dispose of according to local regulations.</p>
<p>14. TRANSPORT DATA</p>	<p>Non applicable.</p>
<p>15. REGULATION DATA</p> <ul style="list-style-type: none"> -Labelling required for hazardous substances and preparations (European Union) 	<p>None hazardous substances - No labelling.</p>
<p>16. OTHER RECOMMENDATIONS</p>	<p>This product complies with legislation concerning:</p> <ul style="list-style-type: none"> -the biodegradability of surfactants; -cleaning of equipment and tanks in contact with foods tuffs.

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