

HEALTH AND SAFETY DATA SHEET FOR

FREEFLUSH URINAL CLEANSER

<u>Manufacturer</u>	: TBA/Unisymbiose, 118 Ave., Beurepaire, 94100 Saint-Maur, France
<u>Identification</u>	: Freeflush
<u>Composition</u>	: Dry powder. Sulphamic acid support for acidophilic bacteria conforming to EC EFB Class 1 i.e. "this class contains micro-organisms that have never been described as causal agents in human illness or that pose any threat to the environment"
<u>Fire Risk</u>	: None
<u>Accidental Release</u>	: Rebag
<u>Storage and Handling</u>	: Store away from heat or humidity, when packing wear mask and gloves, avoid inhalation. Avoid contact with alkaline products.
<u>Chemical properties</u>	: Powder, soluble in water.
<u>Stability</u>	: Reacts with sodium, potassium and cyanide salts.
<u>Toxicological</u>	: Contains saprophytic bacteria and associated nutrients plus small quantities of organic nitrogen and phosphate.
<u>Ecological</u>	: Common saprophytic micro organisms are harmless to flora and fauna. Enhances the activity in septic tanks and effluent plants.
<u>Transport</u>	: No special requirements or precautions.
<u>Health and Safety</u>	: Statutory risk phrase – IRRITANT
<u>Safety phases</u>	: Keep out of reach of children Avoid inhalation Avoid skin and eye contact
<u>First aid</u>	: Inhalation - Breathe fresh air and rinse mouth with water Ingestion - Rinse mouth with water but do not drink Eye contact - Rinse with water or eye wash Skin contact - Rinse with water and 10% bicarbonate of soda

Note: Freeflush may provoke a mild reaction to users allergic to enzymatic detergents. If irritation persists seek medical advice.

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