

**NON
HAZARDOUS**

Not Hazardous According To Criteria
of Worksafe Australia



COMPANY DETAILS

Supplier Name:	Ultimate Products
ACN:	085 640 080
Head Office Address:	13 Olive Grove, KEYSBOROUGH VIC 3173
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PRODUCT DETAILS

Product Name:	<i>Amino Mate</i>
Other Name:	Liquid Organic Fertiliser
Manufacturer's Product Codes:	N/A
UN Number:	None allocated
Hazchem Code:	None allocated
Dangerous Goods Class (including subsidiary risk):	None allocated
Poison Schedule:	Not a scheduled poison
Use:	Liquid Organic Fertiliser, soil conditioner and plant growth stimulant

PHYSICAL DESCRIPTION / PROPERTIES

Appearance:	Green / brown liquid
pH:	4
Melting Point:	N/A
Vapour Pressure (pascals or mm Hg, @ 20°C):	N/A
Density:	N/A
Flashpoint (°C):	N/A
Flammability Limits (%):	Non Flammable
Solubility in Water:	100%

PRODUCT DETAILS

INGREDIENT

Kelp Extract
Fish Extract
Growth Stimulants



HEALTH HAZARD INFORMATION

HEALTH EFFECTS

ACUTE

Swallowed: Although not processed to food-grade specifications the material has shown no ill-effect when consumed in small quantity. Non toxic but may cause vomiting.

Eye: May cause irritation, slight burning sensation or inflammation if the material concentrate comes in contact with eyes.

Skin: Presents no danger through contact with skin although may cause irritation and slight burning sensation through open cuts or abrasions.

Inhaled: Will not cause harm if inadvertently inhaled in mist or vapour form during spray application.

FIRST AID

Swallowed: If swallowed monitor condition and seek medical advice if adverse symptoms become apparent.

Eye: Flush eyes with plenty of water, for 15 minutes. Seek medical advice if inflammation persists.

Skin: Wash affected areas with soap and water. Remove contaminated clothing if irritation is a problem.

First Aid Facilities: No specific facilities indicated.

ADVICE TO DOCTOR

Treat symptomatically.

PRECAUTIONS FOR USE

Exposure Standards: None Specified.

Engineering Controls: Use in ventilated area.

Flammability: Non – Flammable.

SAFE HANDLING INFORMATION

Storage and Handling: Non-corrosive to most materials although the pH 4 can corrode some materials (brass, gunmetal aluminium) through prolonged contact. Do not store in diluted form.

Spills and Disposal: The product is soluble and can be flushed away or dispersed by dilution with water. Product can be absorbed with sawdust or similar material and disposed of in soil or use as refuse.

Fire / Explosion Hazard: Non-flammable, non-explosive liquid substance will not burn due to high moisture percentage. Could be used to retard/ suppress fire in emergency.

