



READY TO USE

Material Safety Data Sheet

Issue Date: July 2014

Statement of Hazardous Nature:

“Not classified as hazardous according to criteria of the National Occupational Health and Safety Commission”

Company Details

Issued by:	Organic Crop Protectants Pty Ltd 61 Turrella St, Turrella NSW 2205 Australia.
ACN:	003 149 719
Telephone:	(02) 9599 8767
Emergency Telephone:	(0419) 997 566
Fax Number:	(02) 9599 8010
Website:	www.ecoorganicgarden.com.au

Identification

Product Name:	eco-fungicide Ready To Use
Product Code:	SYEF750R
UN Number:	None allocated.
Dangerous Goods Class:	None allocated.
Hazchem Code:	None allocated.
Poisons Schedule:	Not scheduled.

Use

Major Use:	Fungicide for the management of fungus diseases in roses, grapevines, geraniums, vegetables & strawberries in the home garden.
Application:	Ready to Use formulation – no mixing required.

Properties

Appearance:	Aqueous water based formulation.
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Boiling Point:	Not applicable.
Vapour Pressure:	Not applicable.
Specific Gravity:	1.0
Flashpoint:	Not applicable.
Flammability:	Non-flammable.
Melting Point	Decomposition >127 °C
pH	8.0 – 8.5
Solubility in Water:	Not applicable

Ingredients

Chemical Entity:	3.8g/L Potassium Bicarbonate.	
Proportion:	Potassium Bicarbonate	≥1%.w/v
	Water	≤ 99% w/v

Health Hazard Information

Health Effects: For short term exposure by all routes eco-fungicide is considered to be practically non-harmful.

Acute

<i>Swallowed:</i>	Non-toxic
<i>Eye:</i>	May be irritating to the eye
<i>Skin:</i>	Non-Irritating

Chronic

No information.

First Aid

Food Grade Materials

Advice to Doctor

Treat symptomatically.

Precautions for Use

Exposure Standards: No information available. Use sensible work practices to reduce operator exposure.

Flammability:	Not flammable under conditions or use.
Fire Hazards:	Not applicable.
Source of Ignition:	Not applicable.
Hazchem Code:	Not allocated.

Safe Handling Information

Storage and Transport:	Safe to handle.
Clean Up and Spills:	Absorb on sawdust or other suitable material. Sweep up and dispose of in landfill according to local rules. For small spills - wash area with water.
Waste Disposal:	By burning or disposal in approved landfill. Do not contaminate any streams, lakes or ponds.
Fire/Explosion Hazard:	Not dangerous. However if product is burnt it may produce carbon dioxide, oxides and sulfur, and potassium oxide in a restricted atmosphere. Extinguish medium with foam.
Chemical Reactivity:	Reacts with acids to yield carbon dioxide.

Contact Points

Contact:	Gary Leeson
Phone:	(02) 9599 8767 (work) (02) 9580 4533 (home)
