



Material Safety Data Sheet

Issue Date: January 2006

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 42 Halloran St, Lilyfield NSW 2040 Australia.
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Identification

Product Name:	Eco-cweed
Product Code:	OCP 009
UN Number:	None allocated.
Dangerous Goods Class:	None allocated.
Hazchem Code:	None allocated.
Poisons Schedule:	Not scheduled.

Use

Major Use:	Plant biostimulant.
Application:	May be used with boom spray, aerial spray, misting machine, hand gun or knapsack spray.

Properties

Appearance:	A brownish-black powder with a marine odour.
Boiling Point:	Not applicable (decomposes).
Vapour Pressure:	Not applicable.
Specific Gravity:	0.5
Flashpoint:	Not applicable.
Flammability:	Non-flammable.
Solubility in Water:	100% Solubility in Water.

Ingredients

Chemical Entity:	Eco-cweed is a powdered marine plant (alga, Ascophyllum nodosum, Fucaceae).
Proportion:	100%.

Health Hazard Information

Health Effects:

Acute

<i>Swallowed:</i>	Non-toxic.
<i>Eye:</i>	Non-toxic.
<i>Skin:</i>	Non-irritating.
<i>Inhaled:</i>	Non-irritating under normal use conditions. Dust masks should be worn when handling grinds less than 100 mesh.
<i>Chronic</i>	No information.

Precautions for Use

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

Flammability:

Fire Hazards: Not flammable.
Source of Ignition: Not applicable.
Hazchem Code: Not allocated.

Safe Handling Information

Storage and Transport: Safe to handle. Avoid loose product on floor in damp areas as product becomes gummy with small amounts of water and then very slippery as water is added

Clean Up and Spills: Spills may be easily cleaned by removing as much solid as possible and washing remaining spill with water. Absorb on sawdust or other suitable material. Sweep up and dispose of in landfill according to local rules.

Waste Disposal: By disposal in approved landfill.

Fire/Explosion Hazard: Not dangerous.

Chemical Reactivity: Not applicable.

Contact Points

Contact: Dr D V Clark
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The MSDS has been developed according to the WORKSAFE Australia / NDHSC Code of Practice.