

Material Safety Data Sheet

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Product Name: Spider Mite Control.

Company Details

Company Name: Spidermite Control.com
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Identification

Product Name: Spidermite Control

Use

Major Use: Used Predominantly as a Physical Agent in the control
Of Various Parasitic Insects including Spider Mite
Black Fly, White Fly, Thrips and Aphids.
Secondary Use: May also be used in the Control of Powdery Mildew
And other pest borne Viruses.
Application: May be used diluted in all variety of Sprayer/ Misters

Properties

Appearance: Milky Yellow Green free flowing Oil
Specific Gravity: >0.93
Flashpoint: 300-330 degrees C
Flammability: Non Flammable
Solubility in water: Disperses easily in water, forming an emulsion
Settles out if left-standing.

Ingredients

Chemical Entity: Vegetable Oil, Polyethoxylated Oil, Surfactant.
Proportion: <60%, >10%, >10%

Health Hazard Information

Health Effects:	For short term exposure by all routes Spidermite Control is considered to be practically Non harmful. However ,when used with other toxic Substances ,the mixture has the properties of the Toxic substances and the MSDS for the toxic substance Involved should be consulted.
Acute:	
Swallowed :	Low toxicity estimated.
Eye contact:	May cause mild irritation.
Skin contact:	May cause mild irritation.
Inhalation:	Excessive inhalation of mists may cause mild irritation.
Chronic:	No information
First Aid :	
Swallowed:	Give water or milk to drink and induce vomiting. Seek medical assistance.
Eyes:	Irrigate continuously with water for up to 15 minutes It is a sensible precaution to seek medical advice.
Inhaled:	Remove victim from exposure.
Advice to Doctor:	Treat Symptomatically.

Safe Handling Information

Storage and transport:	Safe to handle.
Spills and disposal:	Absorb with sawdust or other suitable substance Sweep up and dispose of in landfill site Or by burning (in accordance with local by-laws) Do not contaminate waterways , ponds etc.
Fire/explosion Hazard:	Not dangerous. (If burnt ,may produce Carbon Monoxide In a restricted atmosphere) Extinguish using Foam or sand.
Chemical Reactivity:	Avoid contact with strong oxidising agents such as Chlorine or Organic Peroxides.

Published in accordance with Regulation 6 of the chemicals (Hazard Information and Packaging for supply) Regulations 1994.