



BdMax Australia Ltd
Fax 0011 64 7573 5839
Phone 1800 063 405
www.bdmax.co.nz
ABN 80 567 721 290

Material Safety Data Sheet

F7

Identification

Product Name: F7
Trade Name: F7
Use: Homeopathic biodynamic Fertiliser
UN Number: None Allocated
Dangerous Goods Class: None Allocated
Hazchem Code: None Allocated
Poisons Schedule: None Allocated
With Holding Period: Nil

Physical Description/Properties

Appearance & Odour: Clear liquid with faint herb odour
Boiling Point (C) : No Data **Specific Gravity:** 1.06
Vapour pressure mm/Hg: No Data **Melting Point:** Liquid
Vapour Density: No Data **Evaporation Rate:** Low
Solubility in water: completely soluble **Percent Volatile:** Nil
Flammability Limits Non-Flammable

Ingredients

Homeopathic dilutions of Valerian, Dandelion, Silica, Chamomile mixed using a 12% alcohol base

Short-term exposure by all routes is considered to be practically non-harmful.

F7 is exempt from APVMA registration in Australia as it is a biodynamic fertiliser.

Swallowed: up to 250mls has no effect when swallowed by men.

Skin: Contact with the skin gives rise to no irritation.

Eyes: Unlikely to cause irritation. However there is no data available.
If irritation is caused flush the eyes with running water

Inhalation: Once again there is a shortage of data on this subject. There have been no reports of breathing difficulties from operators in the field even in windy conditions.

As with any product, ingestion, inhalation and prolonged or repeated skin contact should be avoided by good occupational work practices.

Storage &

Transport: Not defined as a Dangerous Good by the Australian Code for the transport of Dangerous Goods by Road and Rail.

Spills: The product is not flammable.
The product is quite soluble in water and can be flushed away with quantities of water.
The material is neither slippery nor corrosive and can be simply washed into the soil.

Disposal: Should not be disposed of directly into water courses.

Fire/Explosion

Hazards: This material will not burn even if surrounded by fire due to the high concentration of water in the formulation. It is more likely to dampen a fire or present a barrier depending on how it is stacked.