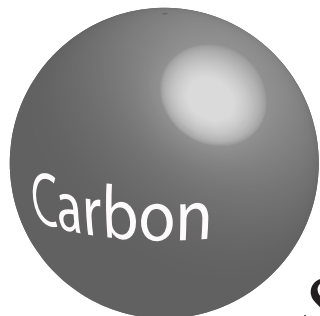


Madumbi Humate^{Crystal}

GROUP 2 FERTILISER

Reg. Number B4797 Act 36 of 1947

Soluble Potassium Humate Crystals (85%)



Soil Food



Typical Analysis

Humic Acid	700 g/kg
Potassium	66.4 g/kg
Moisture	max 15%
Solubility	85%
Appearance	2-5mm Black Granule

Humic Acid is a valuable, carbon based soil conditioner recommended for use as a stand alone soil amendment or in conjunction with inorganic fertilisers. Madumbi's Potassium Humate Crystal, extracted from ancient Leonardite deposits, allows for easy combination with granular fertiliser applications.

Application:

- As part of granular planting blend
Apply 5-10 kg / ha or 5% of fertiliser blend
- As part of liquid fertiliser blend
 - Make up a 12% Humate liquid
 - Apply at 10 L / ha (Soil) or 1-5 L / ha (Foliar)
- **DIY Humate Liquid**
 - Mix 1 kg Humate crystals per 5 L water.
 - Allow to dissolve, the crystals are highly soluble but heat and agitation will improve this process.
 - Filter resulting liquid to remove any insoluble product.
 - 10-15% is insoluble.

Storage and handling:

- Keep dry

Registered and Distributed by:



A member of the Andermatt group

Madumbi Sustainable Agriculture

Co. Reg. No. 2009/020798/07

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**CAUTION
VERSIGTIG**



**Net. Contents
25 kg / 4kg**