TECHNICAL DATA SHEET

KUGEL® CHRYSANTHEMUM

DESCRIPTION

Extract of Chrysanthemum cinerariifolium

Safe product whose labelling provides sufficient information to consumers in accordance with article 6 of Legislative Decree no. 206 of 6 September 2005 (Official Journal no. 235 of 8/10/2005) and subsequent amendments and supplements.

The product is mentioned in the Annex I of Reg. (EC) 889/08 relating to organic production (Organic products of vegetable origin for fertilisation), however before using it on organic crops it is necessary to consult your certification body, submitting this label to their approval.

FUNCTIONS

The presence of pyrethrins and phenols creates an unsuitable environment for the proliferation of life forms that weaken crops.

PHYSICAL AND CHEMICAL PROPERTIES

State:	Liquid	Conductivity:	175.4 mS/cm
Colour:	Brown	Density:	1.01
Odour:	Characteristic	pH (1% sol.)	9.95
Solubility in water:	100%		

COMPOSITION

Total phenols, pyrethrins 30768 ppm

DER (Drought Extract Ratio) 1:27.5

COMPONENTS

Flower powder of Chrysanthemum cinerariifolium.

PACKAGING

Bottle 1 lt (20 lt cardboard boxes)
Jerry cans 5 lt (20 lt cardboard boxes), 20 lt
Tank 1000 lt

DOSES AND METHOD OF USE

Foliar application

All crops: 100-160 g/hl

Spray on the vegetation preferably after sunset or early in the morning.

The use of pH 6.0-6.5 solutions is crucial to maximise the effectiveness of the product.

NB: In all doubtful cases carry out tests to avoid crop damage.

PLEASE CONSULT THE SAFETY DATA SHEET FOR PRECAUTIONS FOR USE.