



RapiSol[®] Mi6



Fe

Cu

Zn

B

Mo

Mn

EDTA Technology
Micro Nutrient
WETTABLE GRANULE (WG)



20kg
(4 x 5kg)

RapiSol Mi6 is a microgranule consisting of a soluble chemical mix of EDTA technology formulated micronutrients and other trace elements to prevent and correct multiple deficiencies.

Iron (Fe) as EDTA: 5.0% w/w
Manganese (Mn) as EDTA: 3.5% w/w
Zinc (Zn) as EDTA: 2.5% w/w;
Copper (Cu) as EDTA: 1.0% w/w
Boron (B) soluble in water: 0.65% w/w
Molybdenum (Mo) soluble in water: 0.3% w/w

DIRECTIONS FOR USE:

- Do not apply to fruit crops by foliar application greater than 0.1% concentration (i.e. 100 g per 100 L) or to broadacre crops by greater than 1% (i.e. 1 kg per 100 L).
- Caution is required when applied during flowering when other products are applied together, as the outcome from these mixed products maybe unknown
- Do not apply during fruit colour change.
- Do not use by foliar application on plum or apricot trees.
- Do not apply successive foliar applications within 14 days, unless otherwise indicated below.
- When applied with other EDTA foliar fertiliser products, the total amount must not exceed 1.0 kg/ha (or 1.5 kg/ha for Broadacre, Summer crops pastures, strawberry and berry crops).
- When applied to soils, ensure the soil pH is within the range of 3 to 9.

Crop	Rate	Application	Critical Comments
Cereals, Grain Legumes, Oilseed crops, Cotton, Maize, Summer crops.	1-1.5 kg/ha	Foliar	Apply early season, tillering and bolting.
Pastures, Lucerne and Forage crops			Apply after each grazing or cutting.
Potatoes and other tuber crops	1 kg/ha	Foliar	Apply up to 4 applications from 10cm stage until post flowering, at 7-10 day intervals. Apply in a minimum of 500 L/ha of water.
Vegetables	0.5-1 kg/ha	Foliar	Apply up to 3 applications at 10-15 day intervals when sufficient foliage is present. Apply in a minimum of 500 L/ha of water.
	5-10 kg/ha	Soil	Apply as a broadcast spray application before sowing, at transplanting or beginning of plant growth.
	2-3 kg/ha	Fertigation	Apply every 7-10 days during the crop cycle. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
	2-3 kg/1000 L	Hydroponics	Apply as required- 1 L of prepared solution per 100 L irrigation water. Use the higher rate during crop development or periods of high temperature or during shorter and cooler days.
Grapevines (wine and table)	33 - 100 g/100 L or 0.5-1.0 kg/ha	Foliar	Apply 2-3 times during the crop cycle. Do not exceed 3x concentration. Do not exceed maximum per hectare rate. Minimum water rate of 500 L/ha.
	2-3 kg/ha	Fertigation	Apply every 7-10 days during the crop cycle. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Apples, Pears, Nut crops, Citrus, Mangoes, Stonefruit, Avocados, Pineapples, Olives	50 g/100 L or 0.5-1.0 kg/ha	Foliar	Apply 2-3 times during the crop cycle. Apply by dilute application only. Do not exceed maximum per hectare rate. Minimum water rate of 500 L/ha.
	2-3 kg/ha	Fertigation	Apply every 7-10 days during the crop cycle. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Strawberries, other berry crops	0.5-1.5 kg/ha	Foliar	Apply when sufficient foliage is present. Apply in a minimum of 500 L/ha of water.
	5-10 kg/ha	Soil	Apply as a broadcast spray application before sowing, at transplanting or beginning of plant growth.
	2-3 kg/ha	Fertigation	Apply every 7-10 days during the crop cycle. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
	2-3 kg/1000 L	Hydroponics	Apply as required-1 L of prepared solution per 100 L irrigation water. Use the higher rate during crop development or periods of high temperature or during shorter and cooler days.
Ornamentals	0.25-0.5 kg/ha	Foliar	Apply when symptoms appear. Apply in a minimum of 250 L/ha of water.
	5-10 kg/ha	Soil	Apply as a broadcast spray application before sowing, at transplanting or beginning of plant growth.
	2-3 kg/ha	Fertigation	Apply every 7-10 days during the crop cycle. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
	2-3 kg/1000 L	Hydroponics	Apply as required- 1 L of prepared solution per 100 L irrigation water.

MIXING INSTRUCTIONS

Add RapiSol Mi6 to water while agitating. Continue agitation until granules have fully dissolved. Do not pre-mix.

COMPATIBILITY

RapiSol Mi6 is compatible with foliar fungicides (e.g. propiconazole and tebuconazole formulations), Awaken® ST, NutriSync™ M and NutriSync™ D.

Improved uptake may be achieved with the addition of Citowett®, Flexstic®, Flexlend® or Hygro-Stic® adjuvants.

Do not apply with organosilicone type surfactants or other cuticle disruptive adjuvants.

Compatible with most commonly used fertilisers and agrochemicals. If unsure, it is recommended to perform a jar test before mixing, followed by a small scale application before widespread use.

To Mix with Calcium Nitrate, follow these steps:

1. Fill tank with water to 50% full.
2. Add RapiSol Mi6.
3. Agitate for 2-3 minutes.
4. Continue agitation while filling tank with water, and adding Calcium Nitrate.
5. Continue agitation until all granules have dissolved.

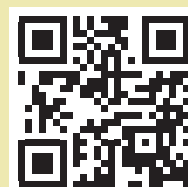
WARNINGS

Keep out of reach of children. Harmful if swallowed. If the product comes into contact with skin or eyes, wash immediately with plenty of water. Store in a fresh, dry place and protect from excessive heat. Store the product in its original container. Use the product according to the instructions on the label. If in doubt, please contact your local agronomist or representative. If local experience is unavailable, it is recommended a small scale test application is conducted before widespread use. Caution: this product contains Boron and Molybdenum. Determine plant sensitivity prior to use. Excess Molybdenum maybe toxic to livestock. Crops sensitive to these two elements may be injured.

USE ONLY IN CASE OF PROVEN NECESSITY. DO NOT EXCEED THE MAXIMUM DOSAGES.

CONDITIONS OF SALE: AGSPEC warrants that the product within the unopened pack conforms to the chemical description on this label. As the occurrence of unusual environmental conditions, and the use of this product, is all beyond the control of AGSPEC, no guarantee, expressed or implied, is made as to the effects of such use or the results obtained, and in no event shall the liability of AGSPEC exceed the price of the product used. The purchaser must assume all risks of storage, use or application of this product. Use of the product implies that the purchaser accepts these conditions of sale.

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