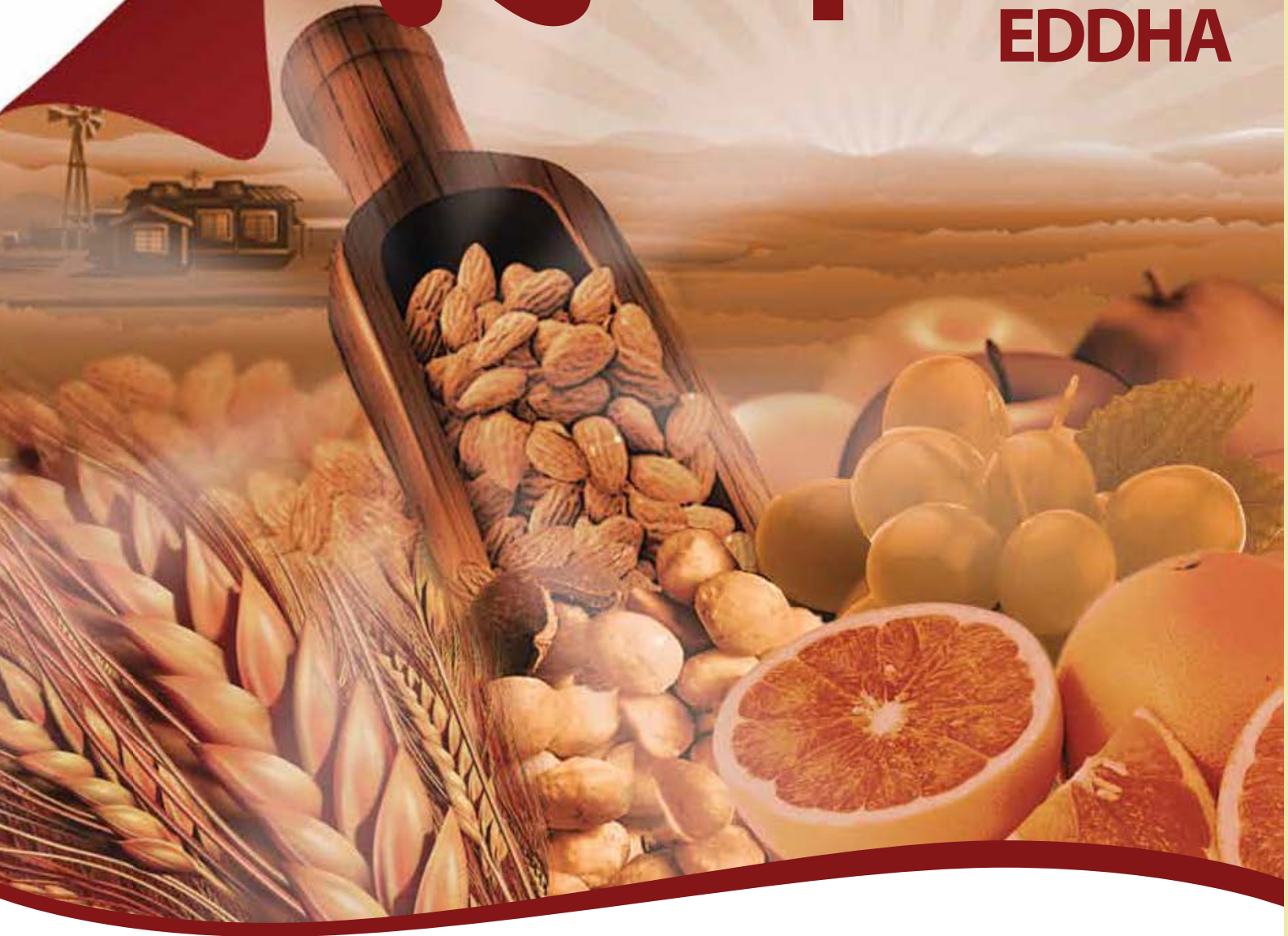




RapiSol[®] EDDHA



EDDHA
Chelated Micro Nutrient
Wettable Granule (WG)



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20kg

Soluble iron chelate (EDDHA) to prevent and correct iron deficiency in broadacre and horticulture crops.

Guaranteed contents
Iron (Fe) chelated with EDDHA: 6% w/w
pH stability range: 4 - 11

DIRECTIONS FOR USE:

- Recommended for soil application only.
- Do not exceed label rates.
- Ensure the crop has adequate water and other major nutrients.
- Do not apply to stressed crops.
- Can be applied as the microgranule or dissolved in sufficient water.
- Ensure incorporation into the top few centimetres of soil as soon as possible after application.
- For deep rooted crops, RapiSol EDDHA solution maybe applied to the root zone using a pressure injector.
- RapiSol EDDHA may also be applied through irrigation systems by periodically adding the equivalent of 1.0 kg per hectare in 10,000 litres of water. Frequency of addition will depend on the degree of deficiency.

Crop	Rate	Application	Critical Comments
Cereals, Grain Legumes, Oilseed crops, Cotton, Maize, Summer crops, Pastures, Lucerne and Forage crops	2.5-5.5 kg/ha	Soil	Apply during the season as required. Application via a boom spray with coarse droplets to ensure thorough soil coverage followed by incorporation as soon as possible.
Vegetables	2-4 kg/ha	Soil/Fertigation	Apply 2-3 applications during the crop cycle as required by the crop. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Grapevines (wine and table)	0.5-3 kg/ha	Fertigation	Apply at the end of winter and during crop growth as required. Successive applications maybe required during the season. Use higher rates where high deficiency risk is evident and/or mature vines and high plant density are present. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Apples, Pears, Olives, Mangoes, Stonefruit, Avocados, Pineapples	2-10 kg/ha	Fertigation	Apply at the end of winter and during crop growth as required. Successive applications maybe required during the season. Use higher rates where high deficiency risk is evident and/or mature trees and high plant density are present. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Citrus	2-10 kg/ha or 100-150 g/tree (maintenance) or 200-500 g/tree (mature trees)	Fertigation	Apply at the end of winter and during crop growth as required. Successive applications maybe required during the season. Use higher rates where high deficiency risk is evident and/or mature trees and high plant density are present. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Nut crops, e.g. almonds	1-5 kg/ha	Fertigation	Apply at the end of winter and during crop growth as required. Successive applications maybe required during the season. Use higher rates where high deficiency risk is evident and/or mature trees and high plant density are present. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Strawberries and other berry crops	2-4 kg/ha	Soil/Fertigation	Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Ornamentals	20-50 g/bush 25-50 g/tree 25-45 gm/10m ²	Fertigation Fertigation Fertigation	For ornamental bushes, apply during the season as required. For ornamental trees, apply during the season as required. For ornamental flowers, apply during the season as required. Apply by drip/trickle irrigation or microjet sprinklers to the soil.
Hydroponics and Greenhouses (All crops)	1-1.2 kg/1000 L solution	Fertigation	Apply 1 L of stock solution/100 L irrigation water. Apply by drip/trickle irrigation or microjet sprinklers to the soil. For example, 17 grams of RapiSol EDDHA per 1000 L solution is equivalent to 1 ppm (17.86 mmol).

MIXING INSTRUCTIONS

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

COMPATIBILITY

Compatible with most commonly used fertilizers and agrochemicals. It is recommended to perform a test before mixing.

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.

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

CONDITION 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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