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DRYKEL 50[®]

IRON CHELATED WITH EDDHA

COMPOSITION

Iron (Fe) soluble in water
....6%
Iron (Fe) chelated with [o,
o] EDDHA5%
Iron (Fe) chelated with [o,
p] EDDHA1%
Chelating agents: ([o,o]
EDDHA e [o,p] EDDHA
pH range which guarantees
a good stability of the che-
lated fraction: 2 - 11

FORMULATION TYPE

Granules

HAZARD IDENTIFICATION

PACKAGING

1 kg carton box or free al-
uminium or plastic
5x5 kg box

CHARACTERISTICS AND MODE OF ACTION:

Drykel 50 is a product in soluble granules based on 6% total iron chelated with 5% EDDHA in ortho-ortho form. The product is completely soluble and readily assimilated from all plants even in strongly alkaline soils. It presents a quick lasting action. **Drykel 50** is used in radical or in fertigation in autumn or end of February in prevention of ferric chlorosis or in spring, when the first yellowing on leaves occurs, if it's requested to act in a curative way. **Drykel 50**, thanks to the high content of the ortho-ortho isomer shows a great solubility, a high stability in the ground, and persistence and speed of action in the cure and prevention of iron deficiencies.

DOSAGE OF USE

Crops	Dose kg / ha	
	Young plants	Adult plants
KIWI	5-10	20-30
CITRUS	10-20	20-30
PEAR	5-10	30-40
OLIVE	10-20	30-40
STONE FRUITS	10-30	20-40
GRAPE	10-20	30-40
STRAWBERRY	0,5-1,5 kg/100 sqm	
HAZELNUTS AND OTHER SHRUBS	10-15	20-35
TOPSOIL	100 g/sqm	
HYDROCULTURE	0,5-1/100 lt of solution	

WARNINGS: The chelated are photo-labile products therefore we recommend to be used through fertigation system and other means direct in the soil or at evening, in mixture with organic fertilizers, if distributed on the soil surface. It is advisable to distribute the loose product in water, at the dose prescribed on the label, using at least 15-20 liters of water per plant.

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