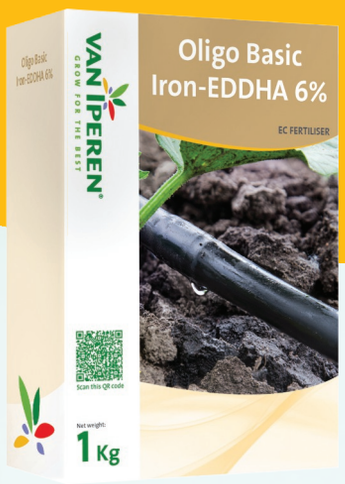


MICRONUTRIENTS

Oligo Basic Iron-EDDHA 6%

Van Iperen Oligo Basic Iron-EDDHA 6% is a highly pure Iron fertilizer which dissolves rapidly and completely. Our product is dust free and is recommended at different phenological stages. The high level of Iron in our formula improves the production of chlorophyll.

- Gives a strong apical zone, free of chlorosis
- Iron 100% chelated and fully available up to a pH of 9
- Easy to handle, dissolve and apply
- Developed for fertigation in open field and greenhouses. Also suitable for soil injection

Composition (%w/w)

Iron , Total	6%
Iron , chelated by [o,o]- EDDHA	3%

Compatibility

Compatible with other fertilizers. The pH of the tank solution should be above 4.

Packaging



Product Characteristics

- Rapidly dissolvable
- Free of Ammonium
- Black/red microgranules



Van Iperen International B.V. | tel. +31 (0)186 578 888 | info@iperen.com | www.vaniperen.com

VAN IPEREN®
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Did you know?
Van Iperen offers a wide range of EDDHA chelated Iron! Our EDDHA range consists of Iron products with different ortho-ortho concentrations. Together with EDTA, IDHA, DTPA and HBED chelated micronutrients we provide solutions for foliar application and fertigation in open field and greenhouses. The Van Iperen EDDHA products are part of the extended range of Iperen Specialty Fertilizers.

Where Nutrition meets Biostimulation™

Van Iperen International is a Dutch producer of Specialty Fertilizers. We offer you the widest range of fertilizers combining nutrition with biostimulation. For more information please contact your local Van Iperen Sales Manager or visit our website:

www.vaniperen.com

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Dosage | Fertigation

Crop	Application date	Min kg/ha/season	Max kg/ha/season
Vegetables 	2 applications: • As of 4 weeks after planting • Until beginning of flowering	10	15
Fruit trees (young) 	2 applications: • As of leaf bud opening • Until vegetative growth	6	16
Fruit trees (adult) 	2 applications: • As of leaf bud opening • Until vegetative growth	15	40
Citrus (young) 	2 - 3 applications: • During vegetative growth • Spring application • Autumn application	6	14
Citrus (adult) 	2 - 3 applications: • During vegetative growth • Spring application • Autumn application	12	40
Flowers 	• Spring application • As of 1st symptoms of chlorosis	10	50
Vineyards (young) 	• During leaf bud opening • As of 1st symptoms of chlorosis	8	15
Vineyards (adult) 	• During leaf bud opening • As of 1st symptoms of chlorosis	15	40
Table grape 	• During leaf bud opening • As of 1st symptoms of chlorosis	15	50

It is possible to apply a lower dose than recommended in case of low risk of deficiency or to avoid an expected potential slight deficiency.

The mentioned indicated dosages and application stages are given as a guideline. Exact dosages, concentration and application stage are subject to local conditions, use of other fertilizers and can only be given after an objective diagnosis.

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