



MICRONUTRIENTS

Oligo Zinc-EDTA 7.4% Liquid



Composition (%w/w)






Zinc 7.4%

Compatibility

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

Packaging



-  Improves root and shoot growth
-  Micronutrients 100% chelated and fully available up to a pH of 6
-  Easy to handle and apply
-  Developed for foliar application. Also suitable for fertigation in open field and greenhouses
-  Soft for leaf tissue

Product Characteristics

- Low on heavy metals
- Low in Chloride
- Blue liquid

Dosage | Hydroponics

in 1.000 l stock solution	Zn in g	Zn in mmol
1.0 L	100	1.53
5.0 L	500	7.64
10.0 L	1000	15.29

Mentioned concentrations represents the amount of nutrients in the stock solution. The final concentration in the irrigation water depends on the amount of nutrients in the stock solution, the injection ratio and the amount of nutrients used in the water.

Did you know?

Van Iperen offers a wide range of soluble and liquid EDTA chelated micronutrients! Our EDTA range includes single micronutrients and mixes (blends and compounds). Together with IDHA, DTPA, EDDHA and HBED chelated micronutrients we provide solutions for foliar application and fertigation in open field and greenhouses. The Van Iperen EDTA products are part of the extended range of Iperen Specialty Fertilizers.






We help you grow.
Worldwide.

Van Iperen International is a Dutch producer with the widest range of Specialty Fertilizers operating worldwide. For more information get in contact with our local sales office or visit our website:







www.vaniperen.com

Let's grow for the best.

Dosage | Fertigation

Crop	Application date	Min L/ha/season	Max L/ha/season
Vegetables 	2 - 3 applications: • During 4 - 6 leaves stage • During vegetative growth	9	15
Banana 	3 applications: • During plant establishment • During vegetative growth	9	12
Citrus 	3 applications: • During fruit setting • During fruit filling • During post harvest period	9	15
Flowers 	2 - 3 applications: • During 4 - 6 leaves stage • During vegetative growth	6	12
Strawberry 	3 applications: • During flower bud opening • During fruit filling • During post harvest period	0.8	1.5

Dosage | Foliar application

Crop	Application date	Min L/ha/appl	Max L/ha/appl	Conc. % (w/v)
Fruit trees 	2 applications: • Before bud opening	0.3	0.8	0.02 - 0.10
Potato 	• 3 weeks after germination	0.9	1.8	0.02 - 0.10
Sugarbeet 	• Before intercrop densening	0.9	1.8	0.02 - 0.10
Corn (preventive) 	2 applications: • As of 6 - 8 leaves stage • 10 - 14 days interval	0.9	1.8	0.02 - 0.10
Corn (curative) 	2 - 3 applications: • As of 1st symptoms of deficiency	0.9	2.7	0.02 - 0.10
Leguminacea 	• During flower bud opening	0.5	1.4	0.02 - 0.10

In case of foliar feeding as part of a mix with crop protection products, a compatibility test has to be done prior to preparing the spray-mix.

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.