

Essentials | Micronutrients
Blended Mix

Oligo Azoren Mix



Composition (%w/w)

Magnesium Oxide	1.1%
Boron	1.5%
Copper	0.6%
Iron	4%
Manganese	3%
Molybdenum	0.05%
Zinc	4%

Agronomical Targets



Compatibility

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

Packaging



Van Iperen Oligo Azoren Mix is a highly pure and uniform blend of EDTA chelated Micronutrients fertilizer, which dissolves rapidly and completely. Our product is dust free and is recommended at different phenological stages. The high level of Micronutrients in our formula improves plant vitality and production.

- Overcomes general Micronutrient deficiencies
- Micronutrients 100% chelated and fully available up to a pH of 9 (Iron up to a pH of 6)
- Developed for foliar application. Also suitable for fertigation in open field and greenhouses

Product Characteristics

- Rapidly dissolvable at high concentration
- Low in Chloride
- Raspberry shaped microgranules
- Patented micro granulation process
- Available in both Standard (physical blend) and Premium (chemical blend) mixes
- Easy to handle and apply



Did you know?






The European law allows using the term "chelated micronutrient" starting 80% of actual chelation. This means that on the market you may find some fertilizers that claim to be chelates, when in fact they are only 80% chelated! At Van Iperen, we chose to always go for quality, and all our chelated micronutrients are 100% chelated! Van Iperen offers adequate chelated micronutrients with EDTA, IDHA, DTPA, EDDHA and HBED chelating agents, for all growing conditions.

Let's make the green switch!






We are Van Iperen International a Dutch producer of Specialty Fertilizers and Biostimulants. We are eager to change the rules of the game in plant nutrition, by providing highly innovative solutions to growers for more sustainable agriculture. Your local Van Iperen Sales Manager will help you and guide you to make the green switch together.

www.vaniperen.com

Dosage | Fertigation

Crop	Application date	Min kg/ha/season	Max kg/ha/season
Fruit trees 	• As of beginning of fertigation program	5	10
Citrus 	• As of beginning of fertigation program	6	12
Strawberry 	• As of beginning of fertigation program	4	8
Fruit vegetables 	• As of beginning of fertigation program	4	8
Banana 	• As of beginning of fertigation program	8	12

Dosage | Foliar application

Crop	Application date	Min kg/ha/appl	Max kg/ha/appl	Conc. % (w/v)
Fruit trees 	1 - 3 applications: • During vegetative growth - in post-harvest	0.7	1	0.1
Citrus 	1 - 4 applications: • During vegetative growth - in post-harvest	0.5	1.5	0.2
Strawberry 	1 - 3 applications: • Until fruit setting	0.5	0.7	0.1
Fruit vegetables 	2 - 5 applications: • Until fruit setting • During intensive vegetative growth	0.5	1.0	0.2
Arable crops 	1 - 3 applications: • As of enough leaf coverage	0.5	1.0	0.2

In case of foliar feeding as part of a mix with crop protection products or other fertilizers, 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.