



## Algae Solutions

### Euro FolVive Mn Zn Liquid

Euro FolVive Mn Zn Liquid is a pure and highly concentrated liquid biostimulant, formulated with 15% seaweed and EDTA chelates. Our product is a stable solution and is recommended as of early spring until fruit setting. Can also be applied as part of post harvest treatments on perennials to help building up reserves in dormant buds. The high level of Manganese and Zinc in our formula improves photosynthesis and growth of new healthy roots, vigorous shoots and flower buds.

- Maximizes plant potential during periods of abiotic stress
- Prevents physiological disorders associated with Manganese and Zinc deficiencies. Manganese is essential for plant growth, chlorophyll and protein synthesis. Zinc is essential for good plant
- Manganese and Zinc 100% chelated and fully available for plant uptake

### Product Characteristics

- 15% w-w of high quality Canadian seaweed (*Ascophyllum nodosum*)
- Developed for foliar application
- Dark brown liquid
- Gentle on leaf tissue (with respect to scorching incidence)
- Unique production process, guaranteeing optimal effect
- Production process certified according to ISO 9001:2015
- Produced in our own plant Euroliquids, in the Netherlands

### Compatibility

Compatible with other fertilizers, except Calcium-containing fertilizers. Therefore, a separate fertilizer dissolving tank is required or the fertilizers must be applied at different times. The pH of the tank solution should be above 4.



### Composition (%w/w)

Manganese	1.6%
Zinc	1.6%
Seaweed extract	15%

### Packaging

- 20L
- 1000L

### Application





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**Dosage | Foliar application**

Crop	Application date	Min L/ha/appl	Max L/ha/appl	Conc. % (v/v)
Grapes	1 - 3 applications: • Until flower bud opening • During post harvest period	2	4	1.0 - 2.0
Fruit trees	1 - 3 applications: • As of flowering • As of 1st symptoms of deficiency • During post harvest period	2	4	1.0 - 2.0
Vegetables	1 - 3 applications: • During vegetative growth • Application interval- 7 - 10 days • During post harvest period	2	3	1.0 - 2.0
Citrus	1 - 3 applications: • Spring application • Summer application • During post harvest period	2	4	1.0 - 2.0

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 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.

**Distribution**