

## Algae Solutions

### Euro FolVive B Mo Liquid

Euro FolVive B Mo 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 during vegetative growth especially as of bud development, prior to flowering. Can also be applied as part of post-harvest treatments on perennials to help building up reserves in dormant buds. The presence of high-quality seaweed supports the uptake and transport of nutrients to the developing tissues and increases resistance to abiotic stress.

- Maximizes plant growth potential during periods of abiotic stress: increases root growth, stimulates timely crop establishment and improves plant vigour and nutritional health
- Prevents physiological disorders associated with Boron and Molybdenum deficiencies, such as stunted growth, hollow heart, failed fruit set, deformed fruits and others



#### Composition [%w/w]

|                 |      |
|-----------------|------|
| Boron           | 2%   |
| Molybdenum      | 0.4% |
| Seaweed extract | 15%  |

### Product Characteristics

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

#### Packaging

- 20L
- 1000L

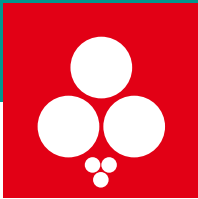
#### Application



### 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.





Algae Solutions

Euro FolVive B Mo Liquid

Dosage | Foliar application

| Crop        | Application date  | Min L/ha/appl | Max L/ha/appl | Conc. % [v/v] |
|-------------|---|---------------|---------------|---------------|
| Vineyards   | 1 - 3 applications: <ul style="list-style-type: none"><li>• As of 5 - 6 leaf stage</li><li>• 10 - 14 days interval</li><li>• During post harvest period</li></ul> | 1             | 4             | 1.0 - 2.0     |
| Fruit trees | 1 - 3 applications: <ul style="list-style-type: none"><li>• Before flowering</li><li>• As of fruit setting</li><li>• During post harvest period</li></ul>         | 1             | 4             | 1.0 - 2.0     |
| Vegetables  | 1 - 4 applications: <ul style="list-style-type: none"><li>• Every flowering cluster</li><li>• 10 - 14 days interval</li></ul>                                     | 1             | 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.