

## AMINOVITAL

Biosstimulant effective to fight against different stress situations

### Product identification

Trade name ..... **AMINOVITAL**  
 Type of product ..... **EC fertilizer.**

### Composition (w / w%)

L-Free Amino Acids                      10.00%  
 Total Organic Material                  15.00%  
 Total nitrogen (N)                        04.00%

### Properties

AMINOVITAL is a fertilizer that meets the needs of crops that are undergoing significant physiological changes or climatic and environmental stress. Its surface tension allows it to determine also a better absorption for the plant.

### Doses and applications

| CULTURES         | FOLIAR  |           | ROOT  |                                   |
|------------------|---|-----------|---|-----------------------------------|
|                  | APPLICATIONS  | DOSES (%) | APPLICATIONS  | DOSES (L/Ha)                      |
| market gardening | -Transplantation<br>-Primary steps                                  | 0,2-0,3   | -3-4 Treatments after transplantation                               | 10-15                             |
| Fruit trees      | -Bourgeonnement<br>-Fruit<br>-Grossing fruits                       | 0,2-0,3   | - Budding<br>- Thinning<br>- Magnification                          | 10-15                             |
| Citrus           | --Bourgeonnement<br>-Fruit<br>-Grossing fruits                      | 0,2-0,3   | - Budding<br>- Thinning<br>- Magnification                          | 12-16                             |
| Vine             | -Bourgeonnement<br>-Ecussonage<br>-Fruit<br>-3 weeks before harvest | 0,2%      | -Bourgeonnement<br>-Ecussonage<br>-Fruit<br>-3 weeks before harvest | 1-2 L/ha                          |
| Olive            | Shrugging<br>- Hardening  | 0,3-0,5   | -Spring<br>-Fall  | 8-10                              |
| Banana           | -   | -         | -October-November until<br>March-April                              | 12-15<br>(during the whole cycle) |
| Strawberry       | -   | -         | -3 Treatments throughout the cycle                                  | -                                 |
| Cereals          | -with phytosanitary   | 0,2       | -   | -                                 |
| Alfalfa          | -10 days after each harvest   | 0,3       | -   | -                                 |
| Cotton           | -Primary steps  | 0,2-0,3   | -   | -                                 |

|                           |                                    |         |                                       |     |
|---------------------------|------------------------------------|---------|---------------------------------------|-----|
|                           | -Initial flowering                 |         |                                       |     |
| <b>Flowers and shrubs</b> | -Transplantation<br>-Primary steps | 0,1-0,2 | -3-4 Treatments after transplantation | 4-6 |
| <b>Béttérave</b>          | -                                  | -       | -3 Treatments throughout the cycle    | 6   |
| <b>Patate</b>             | -                                  | -       | -3 Treatments throughout the cycle    | 6   |

## Applications

Thanks to its excellent purity and solubility, AMINOVITAL is recommended for all crops, either by foliar or root application using all irrigation systems. It is also recommended for pH control and modulation of solutions  
In order to increase absorption, AMINOVITAL can be applied as a phytosanitary product or as a foliar fertilizer.

## Safety instructions

Keep out of reach of children

Keep away from food, beverages and feed

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Wear protective gloves and eye / face protection.

In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible)