



AminoAlg[®]

BIOSTIMULATOR

Seaweed sap combined with amino acids

Supports resistance and resistibility to parasites and fungal diseases. Enhances stress tolerance of the culture.

The active ingredient of the product and its effects:

The seaweed extract contains natural nutrients, carbohydrates, fatty acids, vitamins, auxins and other phytohormones at a quantity which is well balanced for plants. Amino acids are the building blocks of protein and of the growth hormone auxin, of carbohydrates, chlorophyll etc. They are absorbed in an excellent way via the leaf.

If amino acids are spread on the leaf, the plant saves itself the energy consuming synthesis. In this manner the plant growth is supported especially during stress situations.

Recommendations for use:

General:

Reduces stress in case of dryness and waterlogging: 2-3/ha as leaf fertilization.
Improves efficacy of plant protection measures: 150-300 ml in addition to plant protection measures.

Strawberries, vegetables, tobacco, tree nursery:

For root formation and before new planting: Plunge the plant into a 1% solution or, to take root, water it with 5-10 l/ha 7-10 days after planting.

Pip fruit:

Before blooming period: 2 applications with 5-7.5 l/ha. To reduce fruit russeting and against fruit falling before harvest: Apply 5-7.5 l/ha from the beginning of August 5-6 times.

Directions:

Back carrier spray nozzle

0.3-0.5%

Miscibility:

AminoAlg can be mixed with usual plant protection products. However, since it is not possible to foresee any or all instances that may occur in practice it is in any case recommended to perform a trial first and apply the mixture to a small quantity of products intended to be treated.

Pack sizes:

1 l • 10 l • 200 l • 1000 l

More pack sizes upon request.

Stonefruit:

For healthy growth as of blooming period: 3 times 5-7.5 l/ha at an interval of 8 days.
Against symptoms caused by sharka as of blooming period: 3 times 5-7.5 l/ha at an interval of 30 days.

Vine:

To achieve uniform ripeness and must quality: 4 applications with 3-5 l/ha.

Ornamental plants:

Leaf quality and growth: 4 times 100-300 ml per 100 l water.

Listed as input in organic agriculture (FIBL).

Do not apply during blooming period! Apply on dry leaves and at least two hours before irrigation or rain.

Storage:

In a closed container, protected from sun light not below 2°C.