

CHARACTERISTICS

TREMO is a product based on amino acids from a mixture of extracts of botanical origin, with anti-stress and crop recovery action. Its application fortifies the plant against the biotic stress produced by pests such as: *Whitefly*, *Aphids*, *Spodoptera*, *Tuta absoluta*, *Heliothis*, *Plusids*, *Woodlice*, *Thrip*, etc...

TREMO is respectful of flora and useful fauna. Respects, among others, the following organisms: *Bombus*, *Eretmocerus eremicus*, *Orius*, *Crysoperla carnea*, *Nesidiocoris*, *Aphidius colemani*, etc...

TREMO is used in vegetable, citrus, fruit and ornamental crops. It is a plant extract that does not produce any type of stress, improving the development & quality of the plant.

COMPATIBILITY

It can be mixed with everything except: sulfur, copper, products incompatible with oils, do not mix with extreme pH products. Adjust pH between 5,5 - 6,7.

PRECAUTIONS

Keep out of reach of children. Do not eat, drink or smoke when using this product. Wash hands thoroughly after handling. Wear protective gloves, protective clothing, eye protection and face protection. Keep only in original container tightly closed, in a cool place (between 5 and 35°C), dry, well ventilated, away from direct sunlight.

In case of contact with eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do, continue rinsing.

Harmful if swallowed: If swallowed, rinse mouth, do not induce vomiting, call Poison Center, or doctor/physician if you feel unwell.

Avoid release to the environment. Collect spillage. Dispose to a collection point for hazardous or special waste, according with local, regional, national and international regulations.

GUARANTEES

The recommendations and information that we give are the result of thorough testing. Though use may occur with many factors beyond our control (preparation of mixtures, application, weather, etc) the company guarantees the composition, formulation and content. The user is responsible for any damage caused (fault of efficacy, toxicity in general, residues, etc) if the instructions on the label are not followed. Where there are phytotoxicity risks, first run a small-scale trial to prevent irreversible damage to the crop. Use only if clearly needed. Do not exceed the recommended dose.

Tremo[®]

AMINO ACIDS

Hydrosoluble fertilizer for foliar application
Obtained by hydrolysis of proteins of vegetable origin



CONTENT

Total Nitrogen	1% w/w
Organic Nitrogen	1% w/w
L-Amino acids	6,0% w/w
Glutamic acid	4,1% w/w
Glycine	1,0% w/w
Aminogram rest: Aspartic acid, Lysine, Alanine, Methionine, Phenylalanine, Histidine, Isoleucine, Serine, Threonine, Tryptophan, Tyrosine, Proline.	

RECOMMENDED DOSE

FOLIAR APPLICATION

Minimum dose: 300ml/hundred litres water. Apply in preventive, before observing captures in monitoring traps.

Average dose: 400ml/hundred litres water. Apply when the first catches are observed and there has been damage.

Maximum dose: 500ml/hundred litres water. Apply in populations of maximum intensity.

APPLICATION

- Apply once a week in times of biotic stress.
- Apply with a wetting agent to reduce the surface tension.
- It is ok to apply it in alternation with other pest control products.
- Due to its amino acid effect, when mixed with other products, it enhances its effectiveness.
- Acts synergistically with other means of defence, enhancing its action.

FABRICATED:



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READ THE LABEL BEFORE USING.
SHAKE WELL BEFORE USING.

Volume:
5L, 20L, 200L, 1000L

P.D:

Shelf Life:
2 years from P.D

RV01