

Nema·Ultimer



Technical Data Sheet

Update on 11/01/2024

Liquid formula with amino acids designed to optimize the development and functionality of the root system, promoting healthy and vigorous root growth.

- Liquid product
- Suitable for all kind of crops
- Irrigation application
- Allowed in Organic Agriculture
- Spanish Regulation RD 506/2013

DESCRIPCIÓN DEL PRODUCTO

NEMA·ULTIMER is a fertilizer product designed to maintain the optimal level of the plant's physiological processes through proper plant nutrition.

BENEFITS

The immediate benefits that the product provides are:

- 1. Stimulation of plant growth.** Amino acids promote plant development and growth, promoting cell division and tissue formation.
- 2. Activation of root activity.** They promote root development, improving the plant's ability to explore the soil and absorb water and nutrients.



Product allowed in organic agricultura EU N°13391.
UNE Norm 142500.

COMPOSITION

% w/w

Free Vegetal Aminoacids	6,0
Nitrogen Total (N)	1,0
Nitrogen organic (N)	1,0

pH : 8 ± 1
Density: 1 - 1,3 gr/L / 1 - 1,3 Kg/100L
Product 100% Soluble

Packaging 1 and 5 Kg

DOSAGE AND INSTRUCTIONS FOR USE

Authorized for use on all types of crops.

FOR ROOT USE ONLY. Do not apply via foliar application.

PROTOCOL:

1st Application. Initial recommended dose via irrigation 4 L/ha. Maximum dose if necessary 8 L/ha.

2nd Application 7 days after the 1st application. Dose via irrigation: 4 L/ha.

3rd Application 15 days after the 2nd application (21 days after the 1st). Dose via irrigation 4 L/ha.

Continue with applications at 4 L/ha every 2-3 weeks if necessary.

COMPATIBILITY AND STORAGE

Do not mix with products that may cause problems with amino acid mixtures. For unknown mixtures, perform compatibility tests before applying to larger surfaces. Read and follow the instructions on the label carefully.

Store in a cool, dry, ventilated place between 5 and 30°C. Keep the product isolated from heat sources, as well as away from solvents, fuels and pesticides to avoid the risk of fire. Store in the original container, tightly closed and with the label in good condition.