Shake well before use

DESCRIPTION

Ergro® Amin L is a new product formulated with a high percentage of amino acids, fulvic acids, and recognized plant nutrients, essential for use in plant nutrition.

Ergro® Amin L is enriched with the macro and micronutrients essential for a good plant's nutrition.

Ergro® Amin L is designed to be used via foliar and to the soil in any irrigation system.

MAIN BENEFITS USING Ergro® Amin L

The Amino Acids formulated in **Ergro® Amin L** are importantly enhanced by the fulvic acids present in the formulation. This combination technically balanced increases the cellular permeability and the absorption capacity of the macro and micronutrients (mineral and organic). **Ergro® Amin L** helps to reduce the plant stress, and also enhances the nutrient transport in the whole plant's body.

IMPORTANT

In order to immediately confirm the benefits of **Ergro®Amin L** follow your regular crop practices without **Ergro®Amin L** on a small area of your field and leave it as a check plot. In another side of your field follow your regular crop practices and add **Ergro®Amin L**. After 10-20 days compare your crops. You will be able to see the difference in your crop.

CAUTION

Ergro® Amin L is non toxic when used as directed.

If mixed with pesticides, please follow the label directions of those products.

Do not store with food products. Do not reuse the container, destroy it. Do not leave within the reach of children.

GUARANTEE

Ergro® Amin L components are guaranteed. However, as we do not have any control in its use we take no responsibility for the results obtained.

RECOMMENDATIONS AND DOSAGE

Foliar Application

Vegetables: Apply 4-8 fl oz/acre per application. One week after the transplant, and every 10-15 days in each agrochemical application.
Potato: 1st Apply 8 fl oz/acre 15 days after emerging; 2nd Apply 12 fl oz/acre 15 days after the 1st application; 3rd Apply 16 fl oz/acre 15 days after the 2nd application.
Cotton: 1st Apply 8 fl oz/acre at the beginning of flowering. 3 more applications same dosage every 15 days.
Fruit Trees: Apply 8-24 fl oz/acre per application. 1st before flowering; 2nd during flowering; 3rd at fructification and production.
Basic Crops: Apply 8-16 fl oz/acre per application. 1st at 20-30 days of emerging; 2nd repeat before flowering.
Beans: Apply 4-8 fl oz/acre per application. 1st before flowering; and 2nd at flowering.
Sugar Cane: 1st Apply 8 fl oz/acre 20-30 days after planting; 2nd Apply 16 fl oz/acre 25-30 days after the1st application; 3rd Apply 16 fl oz/acre 25-30 days after the 2nd application.
Floriculture: Apply 8 fl oz in 30 gal of water per application. Apply every 2-3 weeks.
Stress Crops: Apply 8 fl oz / acre. When is present.

Soil Application

Apply 1 - 2 quarts/acre per application. Apply during growing, during flowering and during fructification. It can be used in all kind of irrigation systems: channel water, aspersion, drip irrigation, hydroponics, and semi hydroponics. Apply as many times as necessary, every 7-15 days.

Ergro®Amin L a product of:

Ergo®

Ergo Corporación, S.A de C.V.
Maestros No. 50, Tlalnepantla,
Edo. de Mexico.
www.agroergo.com

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GUARANTEED ANALYSIS

Total Nitrogen (N)	10.00%
2.00% Ammoniacal Nitrogen	
8.00% Urea Nitrogen	
Available Phosphate (as P_2O_5)	6.00%
Soluble Potash (K_2O)	5.00%
Inorganic:	
Calcium (Ca)	0.02%
Magnesium (Mg)	0.09%
Sulfur (S)	0.31%
Boron (B)	0.05%
Cobalt (Co)	0.008%
Copper (Cu)	0.03%
Iron (Fe)	0.15%
Manganese (Mn)	0.06%
Molybdenum (Mo)	0.001%
Zinc (Zn)	0.10%
Organic:	
Fulvic Acid	12.00%
Amino Acids	4.80%
Derived from L. Cistein (Acid N-Acetil-Tiazolidin 4 Carboxilium A.A.T.C.)	0.10%
Folic Acid	0.002%

Derived from: Urea, Monoammonium Phosphate, Phosphoric Acid, Zinc Sulfate, Copper Sulfate, Ferrous Sulfate, Magnesium Sulfate, Manganese Sulfate, Sodium Molybdate, Sodium Tetraboratum (Borax), Cobalt Sulfate.

Fulvic Acids may enhance soil micronutrients availability within the soil, and may enhance nutrient uptake.

Caution: The application of fertilizers containing molybdenum may result in a forage crops containing levels of molybdenum which are toxic to ruminant animals.

FOR ALL CROPS

MADE IN MEXICO

Net Content: 1 Quart (32 fl oz, .945 lt)