

# Ergro® Win

## 10-40-3

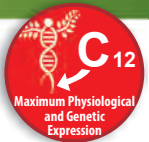
Foliar Fertilizer with Fulvic Acids



Flowering Promoter



Chelating and Transport



Maximum Physiological and Genetic Expression

### RECOMMENDATIONS AND DOSAGE

<u>Crop</u>	<u>lb/acre per application</u>
Vegetables: Tomato, Pepper, Cucumber, Eggplant, Squash	2.0-2.5
Broccoli, Cauliflower, Watermelon, Cantaloupe	2.0-2.5
Cotton, Garlic, Onion, Beans	1.5-2.0
Corn, Wheat, Oat, Barley, Sorghum, Saffron, Rye, Rice, Chickpea	1.0-2.0
Sugar cane	2.0-3.0
Potato, Sweet Potato	2.0-3.0
Low portage fruit trees	2.0-2.5
High portage fruit trees	3.0-4.0

We recommend to apply **Ergro® Win** to promote better **flowering** and **fructification** of your crop.

#### Application Time

1st application: **Before flowering.**

2nd, 3rd and further applications: Every 2-3 weeks after the previous application. Keep applying until the fruit formation, then we recommend applying **Ergro® K Excel**.

Ergro® Win  
a product of:

**Ergo®**

Ergo Corporación, S.A de C.V.  
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### DESCRIPTION

**Ergro® Win** is a foliar fertilizer enriched with fulvic acids.

**Ergro® Win** is designed and balanced formulated to be applied in all kinds of agricultural crops.

**Ergro® Win** contains Nitrogen, Phosphate and Potassium and essential micro nutrients to provide good nutrition.

### MAIN BENEFITS USING Ergro® Win.

The high percentage of **Phosphate** in **Ergro® Win** promotes good **flowering** and **fructification** in the plants, also the **Nitrogen** present in the formulation promotes better crop **growing** among other benefits.

The balance of the macro and micro nutrients present in **Ergro® Win** results in harmonic plant development and an increase in the crop yields.

### APPLICATION

**Ergro® Win** can be applied many times to complement the crop nutrition. Usually we recommend applying from 2 to 3 times per crop season.

Apply **Ergro® Win** using your normal foliar application system.

### IMPORTANT

In order to immediately confirm the benefits of **Ergro® Win** follow your regular crop practices without **Ergro® Win** 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® Win**. After 10-20 days compare your crops. You will be able to see the difference in foliage, flowering and the fructification process. Furthermore, at harvest time you will see the difference in the production and quality.

In general better results are obtained using the recommended dosage of **Ergro® Win** mixed with the recommended dosage of our products **Ergro® Crop** and **Ergro® Stim**.

### CAUTION

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

### GUARANTEED ANALYSIS

Total Nitrogen (N).....	10.00%
9.50% Ammoniacal Nitrogen	
0.50% Nitrate Nitrogen	
Available Phosphorus (P <sub>2</sub> O <sub>5</sub> ).....	40.00%
Soluble Potash (K <sub>2</sub> O).....	3.00%
Calcium (Ca).....	0.01%
Total Magnesium (Mg).....	0.10%
0.10% Water Soluble Magnesium (Mg)	
Combined Sulfur (S).....	2.50%
Boron (B).....	0.01%
Cobalt (Co).....	0.006%
Water Soluble Copper (Cu).....	0.03%
Water Soluble Iron (Fe).....	0.20%
Water Soluble Manganese (Mn).....	0.10%
Molybdenum (Mo).....	0.001%
Water Soluble Zinc (Zn).....	0.10%

**Derived From:** Ammonium Nitrate, Ammonium Sulfate, Monoammonium Phosphate, Phosphoric Acid, Potassium Sulfate, Zinc Sulfate, Magnesium Sulfate, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Sodium Molybdate, Sodium Tetraboratum, Cobalt Sulfate./F002156

### Non-Plant Food Ingredients:

Fulvic Acid.....	2.20%
Amino Acids.....	0.002%

**Derived From:** Vegetable Matter, Soy Protein.

**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**

Net Weight: 5 lb (2.27 kg)

MADE IN MEXICO