



# Easygro<sup>®</sup> VEGETATIVE

## 27:10:16+TE



**Foliar Fertilizer & Fertigation**

**Formulation: Soluble Crystalline Powder**

**Composition: N.P.K 27: 10: 16 plus Trace Elements (S, Mg, Zn, Fe, Mn, Cu, B, Mo) Plus biostimulants.**

### General Description

A water soluble fertilizer with chelated micro-elements and bio-stimulants for foliar feeding and fertigation. It is recommended for use during:

- \* Plant growth periods that require relatively high Nitrogen levels e.g. during periods of vegetative growth.
- \* Directly after harvest when nutrients need to be stored for the next season.

It is ideal for the vegetative growth stage of crops (e.g. shortly after establishment) as it enhances formation of adequate foliage for photosynthesis. Due to its high Nitrogen content, plants have healthy vigorous growth, strong root development, dark green foliage, increased seed/fruit formation and higher yields.

### Features and Benefits

- ✓ Enhances formation of foliage –thus higher photosynthesis levels
- ✓ Allows for build-up of nutrient reserves after harvest (in perennial crops)
- ✓ Highly soluble and readily taken up by plants
- ✓ All micronutrients are chelated to enhance uptake

### Recommended Application Rates

Crop	Rate	Interval
All Vegetables e.g. cabbage, lettuce, tomatoes, French beans, peas, carrots, cucurbits. Flowers, Field crops: potatoes, Cereals (wheat, barley), tea, etc.	30-40g/20L water (1-2kg/ha)	Apply as full cover spray at 1 – 2 weeks interval until start of flowering.
Fruit trees (citrus, mangoes, etc.) Coffee.	80g/20L water (4-6kg/ha)	Apply at 1 – 2 weeks interval until start of flowering.
Soil drench	3-6kg/ha	Apply into the soil and then leach with irrigation.
Fertigation	5-10kg/ha	Use lower rates for seedlings. Increase the rate as the plants mature.

*N.B: The lower rates should be used for maintenance while the higher rates are for correcting nutritional deficiencies.*

**Compatibility:** EASYGRO<sup>®</sup> Vegetative is compatible with most agricultural remedies. Avoid lime sulphur, white oils and certain copper formulations.

**Pack Sizes:** 120gms, 250gms, 500gms & 1 kg



Nitrogen deficiency



Nitrogen deficiency



Potassium deficiency



Sulphur deficiency



Magnesium deficiency

