



Easygro[®] STARTER

18:20:21+TE



Fertigation & Foliar Fertilizer

Composition: **N.P.K 18: 20: 21 plus Trace Elements (S, Mg, Zn, Fe, Mn, Cu, B, Mo) & Biostimulants.**

Formulation: **Soluble Crystals**

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 phosphorous levels e.g for seedlings, transplants, young plants.
- * Periods of stress when active root growth is essential or has been reduced.

With its high Phosphorous content, it increases plant water-use efficiency and improves use efficiency of other nutrients. It contributes to disease & moisture stress resistance and hastens plant maturity through better plant growth.

Features and Benefits:

- ☑ Enhances root development and flowering as well as quick establishment of young plants.
- ☑ Helps in the prevention of disease and stress.
- ☑ Due to its high Phosphorous content it plays a vital role in energy transfer, photosynthesis and nutrient transport.
- ☑ It is highly soluble and readily taken up by plants.
- ☑ All micro nutrients 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, avocado etc.) Coffee. Field crops: potatoes, Cereals (wheat, barley), etc.	80-120g/20L water (4-6kg/ha)	Apply 1 – 2 weeks interval for the first 4 weeks after establishment
Soil drench	60-120g/20L water (3-6kg/ha)	Apply into the soil and then leach with irrigation before or immediately after planting.
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: Compatible with most commonly used agricultural chemicals and fertilizers except those that are alkaline in nature.

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



Phosphorous deficiency



Phosphorous deficient maize



Nitrogen deficiency



Potassium deficiency



Magnesium deficiency

