



ORGANIC TRIA

GUARANTEED MINIMUM ANALYSIS
Triacantanol.....0.5%

Triacantanol is a plant growth regulator naturally found in plant cuticle waxes and beeswax and is abundant in the leaves of most plants. It affects many aspects of growth and results in increased yield, uptake of water and nutrients as well as fruit and flower number, size and quality, and essential oil production. Triacantanol triggers the release of adenosine, a fast-acting second messenger important for the regulation of transpiration and translocation of sugar and other metabolites. **EZ-Gro Organic Tria** enhances growth, protects against abiotic stress, and increases overall yields when exogenously applied at low concentrations.

ATTENTION
Keep out of reach of children and animals

Store in tightly closed container, in a dry, well ventilated area. | Dispose of contents and packaging in accordance with local, regional and federal legislation.

Lot Number:
Expiry Date:

APPLICATION RATES: Foliar, Drench, In Furrow, Mixed with Fertilizer/ Herbicide/Pesticide

EZ-Gro Organic Tria works best when used in addition to other dry or liquid fertilizers. Agitate tank while applying.

For home and garden use, add concentrate to water and agitate prior to application or filling spray bottle.

Do NOT exceed recommended milligrams of Active Ingredient per Hectare (MG AI/HA). Applying at higher rates can have negative effects on growth.

TO ENHANCE GROWTH AND RESILIENCE BEGIN APPLICATION AFTER TRANSPLANT OR EMERGENCE:

CROP	RATE (MG AI/HA)	ML PRODUCT / HA	INSTRUCTIONS
Seed Application		N/A	100 ml/1MT in sufficient water for coverage
Field Vegetables, Root Crops, Herbs, Orchards, Vineyards, Ornamentals & Turf	75-100 mg/ha 15-20 ml/100 L water 30-40 mg/acre		Apply weekly or as required
Canola, Cereal Grains, Corn, Legumes	750 mg/ha 150 ml/100 L water 300 mg/acre		Apply 1-2 times prior to flowering
Potted Vegetables, Herbs, Plants	2.5 ml/100 L water		Apply weekly or as required
Soil & Compost	2.5 ml/100 L compost/soil		Apply to soil/compost and mix thoroughly
Hydroponics	2 ml/100 L water to roots weekly throughout grow and bloom		
Indoor/Outdoor Cannabis & Hemp	75-100 mg/ha 15-20 ml/100 L water 30-40 mg/acre		Apply weekly or as required