



MAXI STIM

ORGANIC NITROGEN FERTILIZER
MIXTURE OF ORGANIC NITROGEN FERTILIZERS



PERMITTED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

MAXI STIM is a mixture of amino acids of vegetable and animal origin that adapts to all types of crops and soils; stimulates the natural production of cytokines, auxins and gibberellins during flowering and in the phase of fruit enlargement, increases the elongation of the rachis, increases the size of the fruit, reduces water and thermal stress, and stress from saline waters.

DOSES AND METHOD OF USE

Crops	Epoch Intervention	Dose
• Vine, Arborea	Pre-flowering - Petals fall Enlargement (every 15 days)	Foliar 2-2,5 kg/ha Hose 3-5 kg/ha
• Citrus, olive tree	Pre-flowering - Petal fall Enlargement (every 15 days)	Foliar 2-2,5 kg/ha Hose 3-5 kg/ha
• Horticultural	Post-transplant - Pre-flowering Enlargement (every 15 days)	Foliar 2-2,5 kg/ha Hose 3-5 kg/ha
• Tomato	Post-transplant - Pre-flowering (every 8 days) Enlargement (every 15 days)	Foliar 2-3 kg/ha Hose 3-5 kg/ha

APPLICATIONS • It should be applied by foliar route in all crops in critical stages of development: pre-flowering, fruit set and fruit enlargement. It can also be applied radically in combination with microorganisms: it increases and promotes the biological activity of the soil thanks to its solution rich in natural substances.

WARNINGS • *The product is miscible with most pesticides except for products containing copper or antibacterials. It is necessary, in any case, to perform a test before use.*

COMPOSITION

- Total Nitrogen (N) 6%
- Organic Nitrogen (N) 6%
- Organic carbon (C) of biological origin 15%

RAW MATERIALS

- Fluid hydrolysed animal epithelium maximum concentration in mg/kg dry matter of Cr^{VI} = 0
- Fluid borlanda from beet molasses not extracted with ammonia salts
- Borlanda fruit and cereals

PACKS

1 - 5 - 10 kg

PROFESSIONAL PRODUCTS



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