



MASL Family Plant Nutrition

Crop-Specific Series

Formulated with targeted nutrients—B Vitamins, Glutathione, Phycocyanin, Polyglutamic Acid, Seaweed Extracts, and other beneficial organic ingredients—
to safeguard crop health and maximize productivity.

摩多生物科技有限公司

Shenyang MASL Biotechnology Co., Ltd



Crop-Specific Series

Field Crop Formula

Leafy Vegetable Formula

Fruit Tree Formula

Root and Tuber Formula

Fruiting Vegetable Formula



Shenyang MASL Biotechnology Co., Ltd



MASL Family Plant Nutrition

Fruiting Vegetable Formula



Shenyang MASL Biotechnology Co., Ltd

Fruiting Vegetable Formula

MASL[®]
NOS CONCENTRAMOS EN ESO
—摩多—



Shenyang MASL Biotechnology Co., Ltd

Fruiting Vegetable Formula



VegMax Color

Vegetable & Fruit Color Ripening Specialty Fertilizer

Technical Specification:

Amino Acids $\geq 100\text{g/L}$, Ca+Mg $\geq 30\text{g/L}$

Ingredient	Concentration
Free Amino Acids	100g/L
Mg	30g/L
Fe	2g/L
Mn	2g/L
Zn	1g/L
Boron	2g/L
Titanium	1.8g/L
Polyhydroxy Aldehyde	50g/L
Glutathione	0.5g/L
Phycocyanin	0.2g/L

Benefits:

Specifically developed for the color ripening stage of vegetable and fruit crops. Through the synergistic drive of highly active L- α free amino acids and multi-dimensional chelated mineral elements, it significantly enhances photosynthetic carbon assimilation efficiency, promoting sturdy stems and darker green, thicker leaves. Core active substances comprehensively accelerate the directional accumulation of photosynthetic assimilates into the fruits, achieving simultaneous increases in dry matter yield and brix accumulation. Natural light signal enhancing components (Phycocyanin) precisely induce the efficient expression of the anthocyanin-flavonoid metabolic pathway, promoting natural and uniform fruit color change, achieving beautiful fruits with vibrant color and glossy skin. The stress resistance system significantly enhances cell membrane stability and antioxidant capacity,

Fruiting Vegetable Formula



effectively preventing sunscald, soft fruit, and coloring disorders, ensuring fruit surface smoothness and storage/transport quality. Ultimately achieves a triple leap in quality: increased yield, higher brix, and beautiful fruit appearance.

Applicable Crops: Fruit vegetables and leafy vegetables

Application Instructions:

Foliar Spray: Dilute 800-1000 times. Apply at 7-10 day intervals for 2-3 consecutive applications.

Fertigation/Drip Irrigation: 15-30L/ha

Cautions:

1. Avoid mixing with strongly acidic or alkaline fertilizers and pesticides, as this may affect product efficacy. If mixing with other products is intended, conduct a small-scale compatibility test first.
2. Reapplication at a reduced rate may be necessary if rainfall occurs within 4 hours of spraying.

Storage:

1. Store and transport in the original container. Keep sealed in a cool, dry place.
2. Store separately from food, drink, and feed. Keep out of reach of children and livestock.

Production Date and Lot No.: See bottle cap. Shelf Life: 36 months.