



# WATERMELON

**Increase the number and maximize fruit ripening, improving uniformity, shelf life and shelf life**

**Red Ball** has an ideal NPK ratio for watermelon. It is a formulation with a high content of mesoelements.

**Leaf P-Ca** in post transplant stimulates rooting and promotes balanced growth of the plant. The combined action of calcium and phosphorus improves the quality and weight of the fruits.

**Giove Bio Gold** has a high concentration of plant amino acids which promotes its effectiveness at low doses. Giove Bio Gold performs an anti-stress function and promotes balanced nutrition.

**SuprEmo** is rich in essential amino acids and contains a significant amount of Tryptophan which stimulates the development of the plant. Improves the absorption of associated products.

**NaturBlack** increases resistance to stress and stimulates and promotes fruit set.

The microelements present in **VigorGreen** (DTPA chelated iron, complexed boron and molybdenum) stimulate the plant's metabolism, improving flowering, fruit set and uniformity of production.

**CalcioMagno** provides totally assimilable calcium and magnesium thanks to the very acidic pH of the product and allows a homogeneous size of the fruits.

**K fast** contains a high activated potassium content and has an anti-stress action, supporting the plant in the delicate maturation phase; K-Fast promotes the increase in Brix degree.

**MagnetiCal** is a calcium and magnesium-based fertilizer, rich in sugars, which provides readily available energy to the plant. MagnetiCal improves the organoleptic qualities of the fruit (flavor, consistency and colour).



Made  
in Italy

**Grow well  
to eat better**

# Technical Line

Product	Dosage	Application	Period
Red Ball	400-500 kg/ha	At the soil	Pre transplant
Leaf P-Ca + Giove Bio Gold	10 l/ha + 5 kg/ha	Fertigation	Post-transplant Transplant stress overcome. 2 applications at 10-15 days
SuprEmo*	20 l/ha	Fertigation	From vegetative development at first blooms
Giove Bio Gold	1-1,5 kg/ha	Foliar	From vegetative development at first blooms, Every 8-10 days.
NaturBlack + VigorGreen	1,5 l/ha + 1,5 l/ha	Foliar	To the blooms and fruit set concerned
CalcioMagno + K-Fast	20 l/ha + 10 l/ha	Fertigation	Fruit enlargement, every 8-10 days
MagnetiCal + Giove Bio Gold	3-4 l/ha + 1,5 kg/ha	Foliar	Fruit enlargement, every 8-10 days
K-Fast	20 l/ha	Fertigation	Ripening, every 8-10 days

During the pre-transplant phase we recommend **Master Plus** as a mineral organ alternative for poor soil in organic substance.

\* It is recommended to add **SuprEmo** in each fertigation with mineral fertilizers (calcium nitrate, magnesium nitrate, potassium nitrate, urea, 20.20.20, 30.10.10, 10.40.10, etc.), to improve its effectiveness and also provide iron organic to the plant.

In case of SALINE, SODIUM, CALCAREOUS SOILS, we recommend using **CALCITO** in fertigation at 10 l/ha, every 10 days. In case of particularly calcareous soils and particularly saline waters, increase the dose to 20 l/ha.

To strengthen the plant and make it more resistant to biotic and abiotic stress, we recommend using leaf **Nano.T Cu** at a dose of 200-250 ml/hl every 10-12 days from vegetative development onwards.

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