

Nova Complex Optima

15-15-15+25SO3+2MgO+TE

Magnificent all-round growth

15 | 15 | 15 | 2 | 25 | TE N P205 K20 MgO S03







Guaranteed analysis

Oxide	,	
N	Total Nitrogen	15%
	Nitrate nitrogen (N-NO3)	4.3%
	Ammoniacal nitrogen (N-NH4)	10.7%
P2O5	Phosphorus Pentoxide	15%
	Water soluble (P2O5)	15%
K20	Potassium Oxide	15%
	Water Soluble (K2O)	15%
MgO	Magnesium Oxide	2%
	Water soluble (MgO)	2.0%
SO3	Sulphur trioxide	25%
	Water soluble (SO3)	25%
Fe	Iron	0.02%
	Water soluble (Fe)	0.02%
	Iron EDTA (Fe)	0.02%
Mn	Manganese	0.01%
	Water soluble (Mn)	0.01%
	Manganese EDTA (Mn)	0.01%
Zn	Zinc	0.005%
	Water soluble (Zn)	0.005%
	Zinc EDTA (Zn)	0.005%

Description

When tending to your fertigated crops' nutritional needs, cut the complexity and ensure magnificent all-round growth with Nova® Complex Optima 15-15-15+25SO₃+2MgO+TE fertilizer. Complemented by additional sulfur and magnesium, along with a manganese, iron, and zinc chelated trace element package, this evenly-balanced NPK formula will provide your crops with everything they need to achieve their full potential. Thanks to this water-soluble fertilizer's DMPP formulation, your plants will enjoy a consistent supply of nitrogen in the soil, with instances of leaching being largely reduced.

Benefits

New York Tatio

Improved nitrogen uptake efficiency

Reduced risk of nitrogen leaching

Characteristics



How to use

- Apply especially to fertigated crops. For more recommendations and information, contact your nearest ICL distributor or your area's local ICL advisor.
- 2 Store under dry conditions. Properly seal partly used or damaged bags.

Application rates

Recommended concentration for 1000 liters of field stock solution: 100-150 kg per 1000 liters of water. Dose your irrigation water with this solution, adjusting according to your crops' conductivity or ratio requirements. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

Attention

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