



Nova Complex Optima

22-11-11+28SO₃+TE

The ideal nutrition for all-round healthy growth

22 | 11 | 11 | 28 | TE
N P₂O₅ K₂O SO₃



Guaranteed analysis

Oxide		
N	Total Nitrogen	22%
	Ammoniacal nitrogen (N-NH ₄)	8.3%
	Urea nitrogen (N-Urea)	13.7%
P ₂ O ₅	Phosphorus Pentoxide	11%
	Water soluble (P ₂ O ₅)	11%
K ₂ O	Potassium Oxide	11%
	Water Soluble (K ₂ O)	11%
SO ₃	Sulphur trioxide	28%
	Water soluble (SO ₃)	28%
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%

Characteristics

Description

Sometimes, growing fertigated crops can require a complex, unique solution. For your nitrogen-thirsty crops, look no further than Nova® Complex Optima 22-11-11+28SO₃+TE fertilizer. Made from a balanced phosphorus and potassium, high-nitrogen NPK formula, this water-soluble fertilizer is enriched with added sulfur, along with a full trace element package, to provide your plants with their ideal nutrition for all-round healthy growth. Thanks to its DMPP formulation, any nitrogen present within or added to your soil will be protected from leaching, allowing your crops to soak up as much as they need.

Benefits

- Formula high in nitrogen and sulfur
- Protects soil from nitrogen leaching
- Includes a chelated iron, manganese, and zinc trace element package

How to use

- 1 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

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.