



## Nova Complex Optima

13-26-13+19SO<sub>3</sub>+2MgO+TE

Keep things simple with Complex

13 | 26 | 13 | 2 | 19 | TE  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O MgO SO<sub>3</sub>



## Guaranteed analysis

Oxide		
N	Total Nitrogen	13%
	Nitrate nitrogen (N-NO <sub>3</sub> )	3.1%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	9.9%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	26%
	Water soluble (P <sub>2</sub> O <sub>5</sub> )	26%
K <sub>2</sub> O	Potassium Oxide	13%
	Water Soluble (K <sub>2</sub> O)	13%
MgO	Magnesium Oxide	2%
	Water soluble (MgO)	2.0%
SO <sub>3</sub>	Sulphur trioxide	19%
	Water soluble (SO <sub>3</sub> )	19%
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

Meet your fertigated crops' every complex nutritional need with Nova® Complex Optima 13-26-13+19SO<sub>3</sub>+2MgO+TE fertilizer. With its high-phosphorus NPK ratio, combined with added sulfur and nitrogen, your phosphorus-thirsty crops will enjoy all-round balanced and healthy growth. Its full trace element package, containing iron, zinc, and manganese, is sure to cover every aspect of your plants' possible nutritional needs. This water-soluble fertilizer has been formulated with DMPP, reducing the risk of nitrogen leaching in your soil and increasing your plants' nitrogen use efficiency.

## Benefits

- High-phosphorus NPK ratio
- DMPP improves soil's nitrogen retention
- Includes a fully-chelated, balanced 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.