



Agroleaf® Crop

Oil Seed

Better establishment and better flowering for your oil seed crops

6 | 18 | 31 | 2 | 22 | TE
N P₂O₅ K₂O MgO SO₃



Guaranteed analysis

Oxide		
N	Total Nitrogen	6%
	Urea nitrogen (N-Urea)	6.0%
P ₂ O ₅	Phosphorus Pentoxide	18%
	Water soluble (P ₂ O ₅)	18%
K ₂ O	Potassium Oxide	31%
	Water Soluble (K ₂ O)	31%
MgO	Magnesium Oxide	2%
	Water soluble (MgO)	2.0%
SO ₃	Sulphur trioxide	22%
	Water soluble (SO ₃)	22%
B	Boron	0.160%
	Water soluble (B)	0.160%
Cu	Copper	0.030%
	Water soluble (Cu)	0.030%
	Copper EDTA (Cu)	0.030%
Fe	Iron	0.100%
	Water soluble (Fe)	0.100%
	Iron EDTA (Fe)	0.100%
Mn	Manganese	0.210%
	Water soluble (Mn)	0.210%
Mo	Molybdenum	0.010%
	Water soluble (Mo)	0.010%
Zn	Zinc	0.110%
	Water soluble (Zn)	0.110%
	Zinc EDTA (Zn)	0.110%

Description

Agroleaf® Crop Oil Seed is a foliar fertilizer that enhances establishment and flowering in your oil seed crops. Use this fully water-soluble feed to round off your base fertilizer applications. Crop Oil Seed contains a special NPK formulation, with nitrogen, phosphorus pentoxide, and potassium oxide. Its specific trace elements package includes a.o. boron, manganese and a high level of sulfur. Highly soluble and quickly absorbed, Crop Oil Seed is enhanced with extra magnesium to help photosynthesis along.

Benefits

- \\ Dedicated oil seed crop foliar fertilizer that's fully water-soluble
- \\ Tailor-made NPK formula promotes better establishment and boosting flowering
- \\ Specific package of meso and trace elements

Characteristics

How to use

- 1 Apply at the 6-8 leaves stage to improve your plants' root system and water management to get your crops ready for winter.
- 2 Apply again when first flower is open to boost flowering and early pod settings.
- 3 For a complete foliar fertilizer program, you can also use the Agroleaf® Power range, enhanced with outstanding DPI and M77 technologies, and Agroleaf® Liquid Boron and Special Manganese, enhanced with X3 Active Technology.
- 4 If you need more information, please contact your technical support.

Application rates

Trail first on a small scale before changing the rate, 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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