

**Guaranteed analysis** 

Oxid	-	
Ν	Total Nitrogen	7%
	Ammoniacal nitrogen (N-NH4)	7.0%
P205	5 Phosphorus Pentoxide	48%
	Water soluble (P2O5)	48.0%
K2O	Potassium Oxide	7%
	Water Soluble (K2O)	7.0%
MgO	Magnesium Oxide	4.0%
	Water soluble (MgO)	4.0%
В	Boron	0.05%
	Water soluble (B)	0.05%
Cu	Copper	0.030%
	Water soluble (Cu)	0.030%
	Copper EDTA (Cu)	0.030%
Fe	Iron	0.07%
	Water soluble (Fe)	0.07%
	Iron EDTA (Fe)	0.07%
Mn	Manganese	0.30%
	Water soluble (Mn)	0.30%
Мо	Molybdenum	0.010%
	Water soluble (Mo)	0.010%
Zn	Zinc	0.030%
	Water soluble (Zn)	0.030%
	Zinc EDTA (Zn)	0.030%

## Characteristics



### Maize

Your go-to dedicated foliar feed for cereal crops

7 48 7 4,0 ТЕ N P205 K20 Mg0



# Description

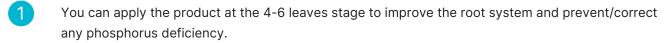
Agroleaf® Crop Maize is a dedicated foliar feed for cereal crops that completes your base fertilizer applications. It is fully water-soluble and especially suitable for plant establishment thanks to its high level of phosphorus. A foliar application can significantly help with root system development and water transportation within the plant cells, helping the plant to cope with stress such as drought and cold soil temperatures. Crop Maize's special NPK formulation includes nitrogen, potassium oxide, and phosphorus pentoxide. It also contains a range of specific trace elements, including iron. Enriched with extra magnesium, Crop Maize stimulates photosynthesis.

## Benefits

- Foliar fertilizer that is fully water-soluble and designed just for maize crops
- Tailor-made NPK formula encourages better rooting and prevents phosphorus deficiency
- Specific package of trace elements



#### How to use





In severe deficiency, you can apply again after 10 days.

- 3 For a complete foliar fertilizer program, you can also use the Agroleaf® Power range, enhanced with outstanding DPI and M77 technologies, and Agroleaf® Special Zinc, 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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