Agroleaf® Power

High K

Combat stress by packing your plants with potassium

15 | 10 | 31 | TE
N P2O5 K2O

Guaranteed analysis

oxide		
N	Total Nitrogen	15%
	Nitrate nitrogen (N-NO3)	9.0%
	Ammoniacal nitrogen (N-NH4)	1.7%
	Urea nitrogen (N-Urea)	4.3%
	Organic nitrogen	0%
P2O5	Phosphorus Pentoxide	10%
	Water soluble (P2O5)	10.0%
K2O	Potassium Oxide	31%
	Water Soluble (K2O)	31.0%
B	Boron	0.03%
	Water soluble (B)	0.03%
Cu	Copper	0.070%
	Water soluble (Cu)	0.070%
	Copper EDTA (Cu)	0.070%
Fe	Iron	0.16%
	Water soluble (Fe)	0.16%
	Iron EDTA (Fe)	0%
	Iron DTPA (Fe)	0.16%
	Iron EDDHA (Fe)	0%
Mn	Manganese	0.07%
	Water soluble (Mn)	0.07%
	Manganese EDTA (Mn)	0.07%
Mo	Molybdenum	0.0012%
	Water soluble (Mo)	0.0012%
Zn	Zinc	0.070%
	Water soluble (Zn)	0.070%
	Zinc EDTA (Zn)	0.070%

Description

Agroleaf® Power High K is a superior water-soluble foliar fertilizer that rectifies and prevents potassium and other various deficiencies. It promotes early ripening, enhances color, and boosts sugar content and hardiness in your fruit crops. High K works great even in the most challenging of growing conditions where your plants have root uptake trouble, such as cold, wet weather conditions, and high soil pH. Made with the purest raw ingredients, Agroleaf® Power High K will bring out a crop reaction before your eyes. The product is totally fully soluble, so no need to worry about spray blockage. And because of its high concentration, you only need small amounts for application, so High K will go much further than you think.

Benefits

- Corrects and prevents potassium and other various deficiencies to reduce stress
- Encourages early ripening and better fruit coloring
- Increases fruit sugar content and crop hardiness

How to use

1. Apply under high pressure.
2. Can be mixed with many fungicides/insecticides. Ask your distributor for information.
3. For all mixes with chemicals, do a small trial before using on a large scale. Check response in 2 or 3 days.
4. Avoid spraying in periods of unfavorable conditions (for example bright sunlight, high midday temperatures, and high evaporation periods).
5. If you need more information, please contact your technical support.

Application rates

Dissolve 3-5 kg in 200-1000 liters of water per hectare for outdoor applications.

We recommend a 0.3% solution for greenhouse application.

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

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.