Product Information

Nutrivant®

Plus Sugar Beet 0-36-24+2MgO+1.9B+1Mn+FV

Long-lasting technology for improved foliar nutrition

ICL's Nutrivant product range consists of fully soluble formulations that contain macro and micronutrients to precisely meet the crop's needs. The Nutrivant formulations are designed for foliar application and contain our exclusive additive, Fertivant.

Fertivant's advanced and persistent delivery system, specially developed for foliar application, works in three ways:

- it guarantees the spray application delivers a homogeneous distribution of microdrops spread across the surface of the leaves,
- it enhances the permeability of the cuticle to active substances, and
- it securely fixes the active ingredients to the surface of the leaves, delaying evaporation.

Product advantages

- Dependability
- Chloride-free, high safety
- Enriched with magnesium, boron, and manganese
- Fully soluble
- Contains surfactant
- Special formula to improve yield
- Made with clean materials
- ICL's tight control of ingredients and manufacturing ensures consistent high quality.

Specific usage

Two sprays of Nutrivant Plus Sugar Beet 0-36-24+2MgO+1.9B+1Mn+FV are recommended during early crop growth:

- 1st spray: 60 days after planting (5-6 leaf stage)
- 2nd spray: 90-120 days after planting (before row closing)

Application rates

Spray in the early morning or late afternoon at a concentration of 3% at 200 L/ha.

Advanced Uptake
Fertivant Technology

Product characteristics

Maximum solubility:
31 kg/100 L water (25°C)
EC value: 0.77 mS/cm (at 1 g/L)
pH (1%): 3.5
Packaging: 25 kg bag (PE)
Item code: 6100362401

Guaranteed analysis

Phosphorus (P_2O_5)	36%
Potassium (K_2O)	24%
Magnesium (MgO)	2%
Sulfur trioxide (SO_3)	5.5%
Manganese (Mn)	1%
Boron (B)	1.9%

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Attention: As circumstances can differ and as application of products is beyond our control, ICL cannot be held responsible for any negative results. With this publication, all previous given recommendations expire. Before a new rate, product or application method is used, a small scale trial is recommended.