

Product Information

NOVA MagPhos

0-55-18(4.2Mg)

Nova MagPhos contains magnesium and phosphorus in a high-quality, water-soluble formulation designed for fertigation and foliar application. ICL's Nova specialty fertilizers offer high solubility and are formulated for use across a variety of crop nutrition programs.

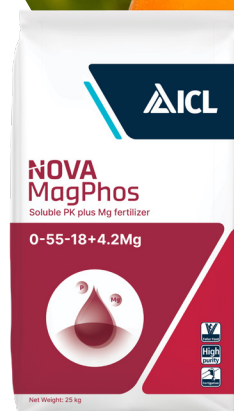
Nova fertilizers can be incorporated with compatible straight fertilizers or compound water-soluble fertigation fertilizers as part of a balanced nutrient program. Nova MagPhos is an ideal choice when crop nutrition programs call for a combination of phosphorus and magnesium, providing both nutrients in one convenient, water-soluble formulation.

Benefits

- Dependable quality and results
- Made with clean, low-impurity materials
- ICL's tight control of ingredients and manufacturing ensures consistent high quality
- A unique high magnesium content product that is high in phosphorus and potassium and yet is still acidic
- Is chloride-free and low sodium with a very high solubility level of 630 g/L of water (at 68°F)
- Nova MagPhos has a very low salt index and is very safe for foliar applications or drip irrigation without the risk of causing phytotoxicity or leaf burn
- Environmental sustainability

Directions for Use

Nova MagPhos is recommended to correct magnesium deficiencies in irrigation water and is ideal for applying phosphorus and potassium, particularly during the plant development and ripening stages.



Nova MagPhos

0-55-18+4.2Mg

High purity, a nitrogen-free, fully soluble, free-flowing crystalline magnesium fertigation fertilizer

Guaranteed analysis

Total Nitrogen	0%
Phosphorous Pentoxide	55%
Potassium Oxide	18%
Magnesium Oxide	4.2%

Recommended dilution

Dilution rate for stock solutions: 10-15 kg/100 L water. For more specific recommendations please contact ICL or your local distributor.



SA5251
082026

www.icl-growingsolutions.us

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.