



Nova

MagPhos

Get your plants off to a flying start with MagPhos

0 | 24.0 | 14.9 | 4.2
N | P | K | Mg



Guaranteed analysis

Elemental

N	Total Nitrogen	0%
P	Phosphorus	24.0%
	Water soluble (P)	24.0%
K	Potassium	14.9%
	Water soluble (K)	14.9%
Mg	Magnesium	4.2%
	Water soluble (Mg)	4.2%

Description

Nova MagPhos 0-55-18+7MgO is a premium fully water-soluble fertilizer supplying your plants with a high phosphorus and magnesium content, plus potassium. It will get your plants off to a flying start in life and crank up their chlorophyll levels. We've used our exclusive technology to ensure you get high quality and purity: it's one of our most concentrated formulas. It's unique because it's slightly acidic, even with the large amounts of phosphorus and potassium it packs. Ideal for crops that need plenty of magnesium, such as cucumbers, peppers, tomatoes, or leeks, as a foliar spray or with a fertigation system. Our free-flowing crystals dissolve quickly and easily, and they're chloride- and sodium-free.

Benefits

- Extremely concentrated source of phosphorus and calcium, plus potassium
- High purity levels
- Easy to dissolve

How to use

- 1 Nova MagPhos is suitable for fertigation or foliar spray. Providing one of the most important nutrients for your plants, Nova MagPhos can be used in all stages.
- 2 With a high level of phosphorus, the product is recommended especially in early stages, to boost the root system, or for fruit set.
- 3 You can also use Nova MagPhos as foliar spray, especially at flowering stage.
- 4 If you need more information, please contact your technical support.

Application rates

Recommended dilution rate for stock solutions: 10-15 kg / 100 l water

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.
