



## MAP

Kick start your crops with a nitrogen and phosphorus boost

12 | 26.6 | 0  
N      P      K



## Guaranteed analysis

### Elemental

N	Total Nitrogen	12%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	12.0%
P	Phosphorus	26.6%
	Water soluble (P)	26.6%
K	Potassium	0%

## Characteristics

## Description

Nova MAP 12-61-0 is the ideal bag to grab for at the start of the season, just before and after seeding and planting or transplanting. It's an extremely efficient source of phosphorus as a phosphate, boosting your plants' uptake fast. Nova MAP also acidifies your soil, so phosphorus and micronutrients are more readily available, especially in calcareous soil as it's free of chloride and sodium. It's quick to dissolve, with no residue: ideal as a fertigation base, and you can mix it with single or compound fertilizers. As well as early on, it's also handy at the flowering stage or to prevent fruits from being aborted. Purity is what this monoammonium phosphate is all about, so your crops get nothing but the best.

## Benefits

- \\ Ideal nitrogen and high-phosphor boost in the initial growth stage
- \\ Helps plants absorb phosphorus quickly
- \\ High purity: no contaminants, no residue

## How to use

- 1 Nova MAP can be used in fertigation of most crops, in all growing stages. It's especially useful in the early stages of plant growth to promote optimal root development as well at the flowering and fruit formation stages.
- 2 Do not mix the product with calcium-containing products such as Nova Calcium.
- 3 Attention: Mixing the product with magnesium-based products such as Nova Mag-S, Nova MagPhos and Nova Quick-Mg needs extra caution. Their compatibility depends on pH and water quality, so we recommend a small-scale trial before mixing them in large quantities.
- 4 If you need more information, please contact your technical support.

## Application rates

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Recommended dilution rate for stock solutions: 8-10 kg / 100 L water

Trial 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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