



Agromaster® Start Mini

21-21-5+2MgO+15SO₃

Start Mini, finish mighty

21 | 21 | 5 | 2.0 | 15.0
N | P₂O₅ | K₂O | MgO | SO₃



Guaranteed analysis

Oxide		
N	Total Nitrogen	21%
	Ammoniacal nitrogen (N-NH ₄)	4.8%
	Urea nitrogen (N-Urea)	14.2%
	Ureaformaldehyde (N-MU)	2.0%
P ₂ O ₅	Phosphorus Pentoxide	21%
	Water soluble (P ₂ O ₅)	19.6%
K ₂ O	Potassium Oxide	5%
	Water Soluble (K ₂ O)	5.0%
MgO	Magnesium Oxide	2.0%
SO ₃	Sulphur trioxide	15.0%

Description

Get your seeded crops off to the right start with Agromaster® Start Mini 21-21-5+2MgO+15SO₃ | 2-3M fertilizer. Thanks to its balanced nitrogen and phosphorus, reduced potassium NPK formula, combined with added sulfur and magnesium, your plants in soils with medium-high phosphorus availability will enjoy improved root development and plant establishment. Its mini granule size and ICL Poly-S Release Technology, coating 40% of the nitrogen, make it your ideal starter fertilizer for young, seeded crops during their first stages of vegetation. For the best possible results, be sure to apply close to the seeds.

Benefits

- Coated nitrogen makes it safe for application close to young root system
- Increased sulfur for improved nitrogen uptake
- Added magnesium for optimized photosynthesis

How to use

- 1 Apply on soils with low-medium phosphorus availability, close to the seeds to enhance rooting, speed up plant establishment, and improve phosphorus availability and young root uptake.
- 2 Store under dry conditions.
- 3 Make sure you properly seal partly used or damaged bags.

Application rates

Crop	kg/ha
Seeded crops, winter/spring arable crops, or open field vegetables	
Poor soils, in addition to regular base fertilizers	25-30 kg/ha
Rich soils, replacing regular base fertilizers	50-80 kg/ha

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.

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