



Agromaster® Start Mini

13-44-0+S

 A Mini Start for mighty results

13 | 44 | 0 | 5
N | P₂O₅ | K₂O | SO₃



Description

Give your seeded crops the best possible start with Agromaster® Start Mini 13-44-0+S fertilizer. With its high-phosphorus, sulfur-enriched analysis, along with its mini granule formulation, this is your perfect starter fertilizer for crops in soils with low-medium phosphorus availability. Ensure healthy, sustained growth during your plants' initial stages of vegetative growth thanks to the 36% coated N and P, and ICL's Resin Release Technology, providing a controlled nutrient release for a pre-defined 1-2 month period. Simply apply close to the seeds and enjoy improved rooting and faster plant establishment.

Guaranteed analysis

Oxide

N	Total Nitrogen	13%
	Ammoniacal nitrogen (N-NH ₄)	10%
	Ureaformaldehyde (N-MU)	3%
P ₂ O ₅	Phosphorus Pentoxide	44%
	Water soluble (P ₂ O ₅)	41.2%

K ₂ O	Potassium Oxide	0%
SO ₃	Sulphur trioxide	5%

Benefits



- Coated nutrients, ideal for young plant root systems
- Added sulfur for improved nitrogen uptake
- Time saving solution that limits soil compaction

Application rates

Crop	Rate
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 the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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 Properly seal partly used or damaged bags.

Technologies



ICL's Resin Release Technology involves coating NPK, NP, or K granules to create controlled-release fertilizers lasting 1-18 months. Nutrient release is triggered by moisture and temperature, enhancing efficiency and crop uptake while minimizing environmental impact by reducing leaching, volatilization, denitrification, and P-fixation.

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.

<https://icl-growingsolutions.com/agriculture/products/agromaster-start-mini-13-44-0s/>
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