



Agromaster® Start Mini

10-32-0+Mg/S+TE

 The Mini solution for the perfect Start

10 | 32 | 0 | 5.0 | 9.0 |
N | P₂O₅ | K₂O | MgO | SO₃

TE



Description

Give your open field vegetables and seeded crops a head start with Agromaster® Start Mini 10-32-0+Mg/S+TE fertilizer. Provide nutrition for your soils with low phosphorus availability thanks to its high-phosphorus NPK ratio, enriched with sulfur, magnesium, and a full complement of added trace elements. Ensure a healthy start for your young crops during their first stages of vegetation with this product's mini granule design, thanks to its 72% and 75% coated N and P with ICL's patented Resin Release Technology for sustained growth over a 1-2 month period.

Guaranteed analysis

Oxide

N	Total Nitrogen	10%
	Ammoniacal nitrogen (N-NH ₄)	7.4%
	Urea nitrogen (N-Urea)	0.5%
	Ureaformaldehyde (N-MU)	2.1%
P ₂ O ₅	Phosphorus Pentoxide	32%



	Water soluble (P_2O_5)	29.9%
K_2O	Potassium Oxide	0%
MgO	Magnesium Oxide	5%
	Water soluble (MgO)	2%
SO_3	Sulphur trioxide	9%
Cu	Copper	0.225%
Fe	Iron	2.2%
Mn	Manganese	0.87%
	Water soluble (Mn)	0.49%
Zn	Zinc	0.48%

Benefits

- Coated N and P for safe application close to seeds
- Includes magnesium for enhanced photosynthesis
- Added sulfur improves nitrogen uptake

Application rates

Crops	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 phosphorus availability that have either a low or a high pH, close to the seeds to enhance rooting.
- 2 Speed up plant establishment, and improve phosphorus availability and young root uptake.
- 3 Store under dry conditions.
- 4 Properly seal partly used or damaged bags.
- 5 If you need more information, please contact your technical support.

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-10-32-0-mg/s-te/>
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