Product information



E MAX Release Technology · N COATED · 4-5M

AGROMASTER®

30-7-13

Just one application for high yields

30	7	13
N	P_2O_5	K_2O

Description

Agromaster® 30-7-13 | 4-5M is ideal for rice and other (sub)tropical crops. Just one application and you're done for the whole crop cycle, thanks to this blend with a whopping 70% coated nitrogen. Our innovative E-Max Release Technology means that you're always in control of the nutrients going to your plants regardless of the conditions. Your crops will benefit from intense but controlled growth, and the environmentally-compliant coated granules mean less nitrogen will leach away in the soil – Agromaster® simply goes further for your plants.

Guaranteed analysis

Oxide

N	Total Nitrogen	**30%**
	Ammoniacal nitrogen (N-NH_4)	2.6%
	Urea nitrogen (N-Urea)	27.4%
P_2O_5	Phosphorus Pentoxide	**7%**
	Water soluble (P_2O_5)	6%
K_2O	Potassium Oxide	**13%**

Water Soluble (K_2O)	13%

Benefits

- High nitrogen content to boost growth
- Higher or similar yields with only one application for the entire crop cycle of rice
- Improved nitrogen use efficiency (NUE) over conventional fertilizers

Application rates

Crop	Rate
Rice	400-600 kg/ha
Other crops, grown in (sub) tropical regions	400-800 kg/ha

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.

How to use

1. Apply by broadcasting before seeding/planting.
2. Incorporate Agromaster® in the soil between 5-10 cm depth.
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

E-Max Release Technology, developed by ICL, utilizes a polymer coating to boost nutrient efficiency through controlled release. It features a semi-permeable layer that regulates nutrient delivery in harmony with plant requirements, accelerating with warmth and decelerating in colder conditions.

Learn more

Exploring recommended crops

This product is suitable for all types of crops, such as:



Asparagus

Everything you need to know about Asparagus fertilization, best practice, field trials, and more.

Complete guide to Asparagus

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Grass

Everything you need to know about grass or grass-clover mixture fertilization, best practice, suitable products, field trials and more.

Complete guide to Grass

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Maize

Everything you need to know about maize fertilization, best practice, suitable products, field trials and more.

Complete guide to Maize



Rice

Everything you need to know about rice fertilization, best practice, field trials, and more.

Complete guide to Rice

View all crops

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-30-7-13/

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ICL Growing Solutions

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