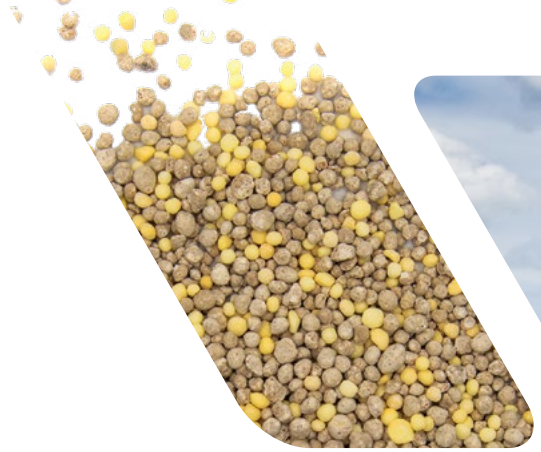




AGROMASTER®
Trial results

Potato *(Fontane)* on a silt soil

Master crop nutrition in any condition

No matter how challenging your growing conditions, you can count on Agromaster for top performance. It combines our advanced coating technology with specially selected conventional granules to give you optimum ease of use and outstanding results.

N	35.5%
P	0% P_2O_5
K	0% K_2O

ICL

N COATED 2-3

When

- Sowing date: 11 May 2024
- Harvest date: 08 October 2024

Where

France, Pas-de-Calais

Crop

Potato *(Fontane)*

Soil type

Silt, pH 7, organic matter 1.8%

Measurements

Yield



Objective

Confirm the efficiency of Agromaster 35.5-0-0, 2-3M (60% coated N) with 30% reduced nitrogen rate comparing to Grower practice, 100% N supply.

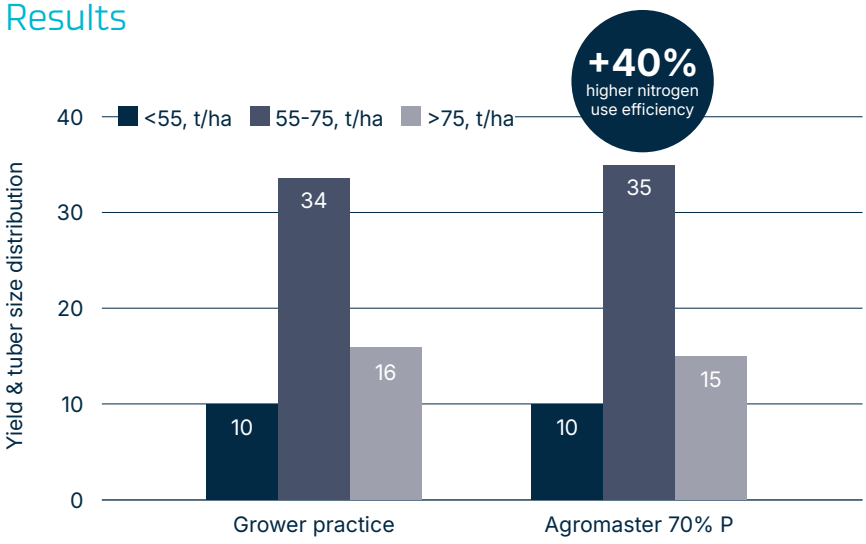
Trial set-up

Randomized block design, 6 repetitions. Plot size 30 m^2.

Treatments

Treatment	Product	kg/ha
Grower practice	DAP	200
	CAN27	610
	KCL	550
Agromaster 35.5-0-0, 2-3M (60% coated N), 70% N	DAP	200
	Agromaster	300
	KCL	550

Results



Key conclusions

Application of Agromaster with 30% lower nitrogen rate allowed to reach the same yield level as Grower practice (100% N supply), but with 40% higher nitrogen use efficiency.

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