



**Agrocote<sup>®</sup>  
Max**

Max 43-0-0

Max nitrogen for max yields

43 | 0 | 0  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O



## Guaranteed analysis

Oxide		
N	Total Nitrogen	43%
	Urea nitrogen (N-Urea)	43.0%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	0%
K <sub>2</sub> O	Potassium Oxide	0%

## Description

When your potato, fruit, and open field vegetable crops are all craving that nitrogen kick, make sure there is plenty to go around with Agrocote<sup>®</sup> Max 43-0-0 | 4-5M. Following one simple application prior to planting or seeding, especially in Mediterranean-style light soil conditions, you can ensure that your crops receive a pure urea-based nitrogen boost. Thanks to ICL's patented state of the art E-Max Release Technology, this is achieved over a controlled, sustained, and reliable 4-5 month release.

## Benefits

- \\ Increases crop yield or maintains it in the event of a lower nutrient application rate
- \\ One single base fertilizer instead of multiple applications
- \\ Reduces nutrient losses via denitrification, leaching, or volatilization

## How to use

- 1 Apply in row application or broadcasting.
- 2 Do not apply more than 1-2 weeks prior to planting.
- 3 Incorporate into the soil at a depth of between 5-10 cm.
- 4 Place the product under drippers where applicable.
- 5 Improve product and plant performance by irrigating after planting/seeding.
- 6 Reduce the dosage if WSFs are used in the second part of the crop cycle.
- 7 Properly seal partly used or damaged bags.
- 8 Store under dry conditions.
- 9 If you need more information, please contact your technical support.

## Application rates

Crops:	Kg/ha
Potato (processing and consumption):	150-400 kg/ha
Fruits and open field vegetables:	150-400 kg/ha

Suitable for medium-late crop cycles in Mediterranean areas. 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.

## Attention

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