



# Osmoform®

## High N

 A granulated slow-released nitrogen fertiliser

38		0		0	
N		P <sub>2</sub> O <sub>5</sub>		K <sub>2</sub> O	

## Description

Osmoform® High N slow-release fertiliser is high in nitrogen which allows them to receive the benefits of long nitrogen chains, which break down slowly according to microbiological activity, temperature, and humidity. With its balanced-composition pure nitrogen content, plants will see an instant reaction and long-lasting benefit for 8-10 weeks.

## Guaranteed analysis

### Oxide

N	Total Nitrogen	38%
	Urea nitrogen (N-Urea)	7.5%
	Ureaformaldehyde (N-MU)	30.5%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	0%
K <sub>2</sub> O	Potassium Oxide	0%

## Benefits

- \\ Fine granules that are easy to mix and apply
- \\ Attractive greening effect
- \\ Dust-free

## Application rates

	Light feeding	Heavy feeding
Container Nursery Stock	0.25 g/l	0.25 g/l

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 Use Osmoform® High N especially for base dressing in nitrogen fixating growing media. The nitrogen in the product releases over a period of approximately 8-10 weeks after application.
- 2 Mix easily into the growing media thanks to Osmoform® High N's 0.5 - 1.4 mm granules.
- 3 Properly seal partly used or damaged bags.
- 4 Store under dry conditions.

## Attention

Please contact your ICL Technical Area Sales Manager for more detailed advice.

<https://icl-growingsolutions.com/en-gb/ornamental-horticulture/products/osmoform-high-n/>  
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