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# Nutramon

## Calcium Ammonium Nitrate 27N (+ 4MgO)

<b>PFC1 C) I) a) i) = Mineral macronutrient fertiliser</b>					
<b>Total nitrogen (N)</b>			<b>27</b>		<b>%</b>
Nitric nitrogen			50		%
Ammoniacal nitrogen			50		%
<b>Total Calcium oxide (CaO)</b>		<b>±</b>	<b>6</b>		<b>%</b>
Total water-soluble Calcium oxide		±	2		%
<b>Total Magnesium oxide (MgO)</b>			<b>4</b>		<b>%</b>
Total water-soluble Magnesium oxide		±	1		%
<b>Water</b>		<b>±</b>	<b>0,3</b>		<b>%</b>
<b>Sieve analysis</b>					
Fraction	<2mm	max.	1		%
	>2 - 4,75mm	min.	90		%
Mean particle size	3,8mm	±	0,2		
<b>Loose bulk density</b>		<b>±</b>	<b>1.060 kg/m<sup>3</sup></b>		
<b>Product carbon footprint<sup>1</sup></b>			2,30 tonCO <sub>2</sub> eq/ton-N 0,62 tonCO <sub>2</sub> eq/ton Nutramon		

### REMARKS

- OCI retains the right at any time to modify the properties and specifications of the listed products.
- Further documentation (e.g. safety data sheets and storage & handling information) can be found on [www.oci-global.com](http://www.oci-global.com)
- This product is subject to Regulation (EU) 2019/1148, all suspicious transactions, disappearances and thefts should be reported to the relevant authority.
- Conform EU 2019/1009

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<sup>1</sup> Product Carbon Footprint is calculated on a cradle to gate basis (year 2023/2024 activity data) according to ISO 14067 and has been reviewed by an external panel of experts following requirements of ISO 14044. More information upon request.