Product Specifications

Novo Nutramon

Calcium Ammonium Nitrate 27N (+ 4MgO)

OCI NITROGEN B.V.
Poststraat 1, 6135 KR Sittard
P.O. Box 601, 6160 AP Geleen
The Netherlands
T +31 46 7020203
info.agro@ocinitrogen.com

Revision Date: 2024-08-07 (R3)

PFC1 C) I) a) i) = Mineral macronutrient fertiliser				
Total nitrogen (N)			**27**	**%**
Nitric nitrogen			50	%
Ammoniacal nitrogen			50	%
Total Calcium oxide (CaO)		**±**	**6**	**%**
Total water-soluble Calcium oxide		±	2	%
Total Magnesium oxide (MgO)			**4**	**%**
Total water-soluble Magnesium oxide		±	1	%
Water		**±**	**0,3**	**%**
Sieve analysis				
Fraction	<2mm	max.	1	%
	>2 - 4,75mm	min.	90	%
Mean particle size	3,8mm	±	0,2	

Loose bulk density		**±**	**1.060 kg/m^3**
Product carbon footprint feedstock[1]			1,42 tonCO_2eq/ton-N
Product carbon footprint feedstock & fuel[1]			0,85 tonCO_2eq/ton-N
Product carbon footprint feedstock[1]			0,38 tonCO_2eq/ton-Nutramon Novo
Product carbon footprint feedstock & fuel[1]			0,23 tonCO_2eq/ton-Nutramon Novo

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.
- 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

All data, suggestions and information given herein is deemed to be accurate and reliable, but is presented without warranty (expressed or implied) whatsoever. OCI Nitrogen B.V. does not accept any liability in connection with this information or use. It is the responsibility of each user to determine whether the information in this document is appropriate/suitable for their particular use, application or processing. Nothing in this document shall be deemed to alter or waive any provision of OCI Nitrogen's General Conditions of Sale or this disclaimer.

[1] Product Carbon Footprint is calculated on a cradle to gate basis (year 2021/2022 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.