



PRODUCT INFO
& DATASHEET

SICOFERT NP 15 + 10 + 5 MgO + 0.05 B (26 SO₃)

NP-fertiliser with magnesium and boron
Engrais NP avec magnésium et bore

STANDARD SPECIFICATIONS - SPECIFICATIONS STANDARD

* Chemical Analysis / Analyse Chimique

	Calculated %	Specification
Total Nitrogen / Azote total (N)	15	2.5 % Nitric Nitrogen/Azote nitrique
Phosphorus Pentoxide / Anhydride phosphorique (P ₂ O ₅)	10	12.5% Ammoniacal Nitrogen / Azote Ammoniacal Soluble in neutral ammonium citrate and in water/soluble dans l'eau et le citrate d'ammonium neutre
Magnesium Oxide / Oxyde de Magnésium (MgO)	5	9 % soluble in water/soluble dans l'eau
Boron / Bore (B)	0.05	Soluble in mineral acid/soluble dans l'acide minéral
Sulphur Trioxide / Anhydride Sulfurique (SO ₃)	26	Soluble in mineral acid/soluble dans l'acide minéral
Water / Eau		max. 0.5 %

* Physical Properties / Charactéristiques Physiques

SIEVE ANALYSIS - GRANULOMETRIE			
* Fraction / Fractio			
Smaller than / inférieure à	2.0 mm	max. 2 %	
Between / comprise entre	2 - 4 mm	max. 80 %	
Greater than / supérieure à	4.75 mm	max. 2 %	
* Average particle size / Diamètre moyen du grain	mm	3.3 ± 0.2	
* Loose bulk density / Densité sans tassemant	kg/m ³	ca. / env. 950	

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy himself of the suitability for his own particular purpose.
No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

SAP INTERNATIONAL CORPORATION bvba Krekelenberg 69, B-2980 Zoersel, Belgium
Tel. +32-3-309.06.51 Fax. +32-3-309.19.31 Email : info@sico.be Website : www.sico.be

SICO FERTILISERS
EVERY TIME THE *right* SOLUTION