



**PRODUCT INFO
& DATASHEET**

Updated 02/2016

SICOFERT GRANULAR BLENDED

NP 16 + 11 + 0.3 B + 0.1 Zn + 1.50% Humic and Fulvic acids + 28 SO₃

E.C. Fertiliser

(Humic substances and trace elements are coated on the granules!)

CALCULATED ANALYSIS

	<u>Calculated %</u>	<u>Specification</u>
Total Nitrogen / <i>Azote total (N)</i>	15.75	3.72% Nitric Nitrogen / <i>Azote Nitrique (N-NH₃)</i> 12.04% Ammoniacal Nitrogen / <i>Azote Ammoniacal (N-NH₄)</i>
Phosphorus Pentoxide / <i>Anhydride phosphorique (P₂O₅)</i>	10.90	Soluble in neutral ammonium citrate and in water / <i>soluble dans l'eau et le citrate d'ammonium neutre</i> 9.77% soluble in water / <i>soluble dans l'eau</i>
Sulphur Trioxide / <i>Anhydride Sulfurique (SO₃)</i>	28.04	
Calcium Oxide / <i>Oxyde de Calcium (CaO)</i>	9.54	Soluble in mineral acids / <i>soluble dans les acides minéraux</i>
Boron / <i>Bore (B)</i>	0.3	
Zinc (Zn)	0.1	
Humic & Fulvic Acids / <i>Acides Humiques & fulviques</i>	1.50	1.05% Humic Acid / <i>Acide Humique</i> 0.45% Fulvic Acid / <i>Acide Fulvique</i>

Low chlorine / *pauvre en chlor*

Remark: The humic substances and trace elements are coated on the granules (with a special coating line) giving them a very nice aspect (see picture) and assuring their uniform dosage avoiding their degradation.

Remarque: Les substances humiques et oligo-éléments sont enrobés sur les granulés (avec une ligne spéciale d'enrobage) les donnant un aspect très beau (voir photo) et assurant leur dosage uniforme, évitant leur dégradation.



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SICO FERTILISERS
EVERY TIME THE *right* SOLUTION