



PRODUCT INFO
& DATASHEET

SICOFERT NPK 12.30.00 + 0.2 Zn + 10 SO₃

Granular complex High P fertiliser with Zn and S

E.C. Fertiliser

1) PRODUCT/PRODUIT

EC fertiliser / Engrais CE

*** METHODS OF ANALYSIS AND TOLERANCES: as per EC regulations.**

Tolerances: Regulation (EC) nr. 2003/2003 of the European Parliament and of the Council of 13 October 2003 relating to fertilisers.

2) STANDARD SPECIFICATIONS - SPECIFICATIONS STANDARD

* Chemical Analysis / Analyse Chimique	Calculated %	Specification
Total Nitrogen / Azote total (N)	12	3% Nitric Nitrogen / Azote Nitrique (N-NO ₃) 9% Ammoniacal Nitrogen / Azote Ammoniacal (N-NH ₄)
Phosphorus Pentoxide / Anhydride phosphorique (P ₂ O ₅)	30	Soluble in neutral ammonium citrate and in water, 24% water soluble phosphatite / soluble dans l'eau et le citrate d'ammonium neutre dont 14% soluble dans l'eau
Total Sulphur trioxide / Anhydride sulfurique total (SO ₃)	10	
Total Zinc / Zinc total (Zn)	0.2	

*** Safety**

C class

3) APPLICATIONS

Ideal general fertiliser for intensive economic agriculture and soils low on phosphorus.

Contains ammonium nitrate (Group C III/so harmless fertiliser)

Engrais idéal général pour l'agriculture économique & sols bas en phosphore.

Contient nitrate d'ammonium (Groupe C III/ donc pas dangereux)

4) USAGE

Donot use on chlor sensitive crops, on which please use our low chlor fertilisers (SOP based) such as :

- Sicofert NPK 15.15.15 + 15 SO₃ (grey granules)
- Sicofert Grey Granule NPK 12.10.18 + 25 SO₃ (grey granules)
- Sicofert Blue Granule nr.3 NPK 12.12.17 + 2MgO + 24.40 SO₃ + TE (blue granules)
- Sicofert Green Granule NPK 15.5.20 + 2MgO + 25 SO₃ + TE (green granules)
- etc.

Please consult your local agronomist for a tailor-made personal fertilisation program based on soil examination & analysis.

5) PRECAUTIONS

Always keep the bag closed when not in use. Store out of direct sunlight and damp. Keep out of reach of children.

Wash hands after use.

SICO FERTILISERS : EVERY TIME THE RIGHT SOLUTION