



**PRODUCT INFO
& DATASHEET**

**SICOFERT GRANULAR BLENDED (C.)
NPK 0.7.30 + 12.75 SO₃ (MOP based / basé KCl)
High K fertiliser for any agricultural purposes
E.C. Fertiliser**

SICO Blend nr. 35320 - 07/2020

1) PRODUCT/PRODUIT

EC fertiliser / Engrais CE (Methods of analysis & tolerances & deviations allowed as per EU regulations.)

2) STANDARD SPECIFICATIONS - SPECIFICATIONS STANDARD

* **Typical Chemical Analysis / Analyse Chimique Typique**

	<u>Calculated %</u>	<u>Specification</u>
Phosphorus Pentoxide / <i>Anhydride phosphorique</i> (P2O5)	7	7% soluble in neutral ammonium citrate and in water <i>soluble dans l'eau et le citrate d'ammonium neutre</i>
Potassium Oxide / <i>Oxyde de potassium</i> (K2O)	30	6.52 soluble in water / <i>soluble dans l'eau</i> Soluble in water / <i>soluble dans l'eau</i> (MOP based / <i>basé KCl</i>)

* Extra calculated values / Valeurs supplémentaires calculées

Sulphur Trioxide/ <i>Anhydride Sulfurique</i> (SO₃)	12.75%
Chlor / <i>Chlore</i> (Cl)	22.50%
Calcium Oxide soluble in mineral acid/ <i>soluble dans l'acide minéral</i> (CaO)	19.23%

Acid Binding Values (ABV):

-7.53%	ABV grassland
-7.53%	ABV agricultural land

3/ Minerals supplied with 100 kg NPK per ha / Minéraux livrés avec 100 kg de NPK par ha:

P2O5	K2O	SO ₃
7 kg	30 kg	13 kg

4/ METHODS OF ANALYSIS

- Methods of analysis and tolerances on specifications allowed as per EC regulations (EC) nr. 2003/2003 of the European Council of 13 October 2003 relating to fertilisers.

- Methods of sampling & analysis and tolerances allowed as per EC regulations which can be found on internet http://ec.europa.eu/enterprise/chemicals/legislation/fertilizers/index_en.htm.

*C = chlor holding

EC Fertiliser / *Engrais CE*