

NPK 8-16-20 + 11% SO₃



COMPOUND FERTILIZERS (BINARY, TERNARY AND TERNARY B.T.C.) OBTAINED BY PHYSICAL COMPACTION

tained without adding solvents, which can have a negative impact on the final solubility of the product. The compacted granules rapidly dissolve in the ground allowing a fast nutrients' root uptake, making these fertilizers very efficacious. Low Chlorine Content (LCC/BTC) formulations are also available that couple all the advantages of the NPKs with the quality of Low-Chlorine Potassium (< 2%), which is the best quality of potassium.

NPK 8-16-20 + 11% SO₃ is a TERNARY NPK COMPLEX of the K-FERT COMPLESSI LINE, enriched with sulfur and characterized by a macroelements (NPK) ratio shifted towards potassium. This makes it suitable for treatments on all crops during the final phase of the production cycle, to improve consistency of tissues and promote the maturation process.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
Beets e Soybeans e Cereal crops	Pre-transplanting/sowing fertilization, Post-transplanting/sowing fertilization	300-800 kg

COMPOSITION	
Total nitrogen (N)	8.00%
Ammoniacal nitrogen (N)	8.00%
Phosphoric anhydride (P ₂ O ₅) total	16.00%
Phosphoric anhydride (P ₂ O ₅) soluble in water	4.00%
Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and in water	6.00%
Phosphoric anhydride (P ₂ O ₅) soluble in mineral acids	10.00%
Potassium oxide (K ₂ O) total	20.00%
Potassium oxide (K ₂ O) soluble in water	20.00%
Sulfuric anhydride (SO ₃) soluble in water	11.00%

PHYSICO-CHEMICAL FEATURES		
GRANULAR		
METHOD OF USE		
	Cover fertilization	Pre-sowing fertilization

PACKAGING: 25 KG - PALLET 1500 KG, BIG BAG 600 KG