

COMPOUND FERTILIZERS WITH SLOW RELEASE NITROGEN

- Nutritop OM 12-6-5 +33 SO₃ +0.02 B +0.01 Zn +7.5 C
- Nutritop SUPER 4-8-16 +2 MgO +35 SO₃ +0.01 B +0.01 Zn
- Nutritop 10-8-22 +18 SO₃
- Nutritop 5-15-20 +15 SO₃
- Nutritop 828 8-28-0 +15 SO₃ +0.01 Cu +0.5 Fe
- Nutritop N 30-5-0 +13 SO₃ +7.5 C

packages: 25 kg and 50 kg bags / pallet 1,500 kg and 1,000 kg

FEATURES

Nutritop is a professional product portfolio of compound fertilizers with different forms of slow release nitrogen (organic and urea formaldehyde nitrogen). The nitrogen present in **Nutritop** line products is released gradually during the entire crop cycle. **Nutritop** are completed with soluble phosphate, potassium and sulphur. The **Nutritop** products contain fully soluble zinc and boron, two key micro-nutrients. **Nutritop** are key fertilizers for a wide range of high value crops in horticulture and agriculture.

COMPOSITION

	Nutritop OM	Nutritop SUPER	Nutritop	Nutritop	Nutritop 828	Nutritop N
NITROGEN (N) total	12	4	10	5	8	30
ammonium	7	3	5.5	3.7	6	4
organic	1					1
urea	3		2			24
urea formaldehyde	1	1	2.5	1.3	2	1
urea formaldehyde soluble in hot water					1.4	
urea formaldehyde soluble in cold water					1	
PHOSPHOROUS (P₂O₅) total	6	8	8	15	28	5
soluble in water	5.5	7.5	5.5	13.5	25.5	4.5
soluble in water and ammonium citrate		8	6	15	28	5
soluble in water and neuter ammonium citrate	6					
soluble in mineral acids			2			
POTASSIUM OXIDE (K₂O) soluble in water			22	10		
POTASSIUM OXIDE (K₂O) soluble in water (from sulphate)	5	16				
SULPHUR (SO₃) soluble in water	33	35	18	15	15	13
ORGANIC MATTER (C)	7.5					7.5
BORON (B) total	0.02	0.01				
ZINC (Zn) soluble in water	0.01	0.01				
COPPER (Cu)					0.01	
IRON (Fe)					0.5	