

Datasheet

RO FERTILIZER
AMOSULF NG 33
(33% N ; 29% SO₃)

<i>Composition</i>	
Total nitrogen (N)	33%
Ammoniacal nitrogen (N-NH ₄)	10%
Urea nitrogen (amide-NH ₂)	23%
Water soluble sulfur trioxide (SO₃)	29%
NG oil	

<i>Characteristics</i>	
Appearance	Yellow-colored grains
Non-compacted product density	0,8138 kg/dm ³
Compacted product density	0,8709 kg/dm ³
pH (20 ⁰ C)	5 - 6
Granulation between 1-5 mm	Min 95 %

Analysis method: According to Regulation 2003/2003

Amosulf NG 33 is a complex, neutral soil fertilizer, consisting of urea and ammonium sulphate, with Neem extract (NG) film-coated grains.

Neem Extract (N-Guard Oil) is a 100% natural product, based on vegetable oils, which allows plants to absorb the nitrogen gradually and over a longer period of time, with the nitrogen acting as a nitrification inhibitor, which reduces nitrogen losses through volatilization and leaching and has an insect-repellent effect.

Use: Use this product to fertilize agricultural land plots, depending on the need of each crop. Apply the product during the vegetation period or when preparing the germination bed.

Storage conditions: Keep the product sealed in its original packaging and store it in dry rooms that are especially dedicated to storing fertilizers, away from the direct contact with sunrays.

Packaging: Big Bag of 500 kg

Manufacturer: S.C COMBINATUL DE ÎNGRĂȘĂMINTE CHIMICE S.R.L Năvodari.