



SICOFLOW NITROSUL

High Sulphur Trioxide (SO3) suspension in nitrogen (N) solution with Magnesium, especially for use on cereals

1. PRODUCT SPECIFICATIONS

* ANALYSIS

 Total Nitrogen (N)
 12.5%

 of which Nitric N (N-NO3)
 9.0%

 Ammoniacal N (N-NH4)
 1.1%

 Ureic N (N-NH2)
 9.0%

that is 166 g/l

Total Magnesium Oxide (MgO), water soluble 2%

that is 27 g/l

Total Sulphur Trioxide (SO3), water soluble 72%

that is 958 g/l

* SPECIFICATIONS

Density 1.33 Product pH 6-7 pH at 1.5% dilution 6.5 \pm 0.5 Store at + 5° C. min.

2. PRODUCT DESCRIPTION

SICOFLOW NITROSUL is a high sulphur trioxide suspension in a nitrogen solution containing magnesium. **SICOFLOW NITROSUL** is the ideal nutritional complement to improve cereal crop quality (proteins, zeleny, bread-making quality) on soils with a strong spring nitrogen reserve.

3. USE AND DOSAGE

* Foliar application.

DOSAGE:

* Cereals: 5 I/ha at start to full ear stage

4. PACKING

- 10 ltr green reinforced cans, 500 ltr/shrinkpallet, 10000 ltr/20' fcl

