

Appearance  
**Blue crystalline  
powder**

**LOW IN CHLORIDE**

Packaging  
**Bags 25 kg  
Pallet 1.500 kg**



# Nutrisol

15.10.15 + 2 MgO  
20.5.10 + 2 MgO  
24.6.12 + 2 MgO

Formulas suitable in promoting vegetative development and studied for all phases with high demands of nitrogen.

Besides the chelate micro-nutrients, all the formulas contain

magnesium to develop the chlorophyll photosynthesis in the rapid growth phase of the crop.

**Nutrisol** are highly soluble and are carbonates, sodium and chloride free.



| ANALYSIS         | NITROGEN (N) |        |       | MICRO-NUTRIENTS                                                                                                                                                                      | pH        | EC      | Sol.                |
|------------------|--------------|--------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|---------------------|
|                  | nitric       | ammon. | ureic |                                                                                                                                                                                      | (sol. 1%) | (mS/cm) | (g/100 ml<br>20° C) |
| 15.10.15 + 2 MgO | 4.5          | 10.5   | -     | <b>Boron</b> (B) 0.01%; <b>Iron</b> (Fe) EDTA 0.05%; <b>Manganese</b> (Mn) EDTA 0.03%; <b>Molybdenum</b> (Mo) 0.004%;<br><b>Copper</b> (Cu) EDTA 0.006%; <b>Zinc</b> (Zn) EDTA 0.01% | 4.9       | 990     | 40                  |
| 20.5.10 + 2 MgO  | 7            | 13     | -     |                                                                                                                                                                                      | 4.9       | 1470    | 36                  |
| 24.6.12 + 2 MgO  | 3.5          | 6.5    | 14    |                                                                                                                                                                                      | 5.2       | 1140    | 28                  |