



## Herbamag

Microgranular magnesium turf supplement and fertilizer, containing iron and sulphur with tonic effect on turf growth and color

**NPK 12 - 0 - 0 10% MgO - 2% Fe - 45% SO<sub>3</sub>**

### CHEMICAL COMPOSITION:

12% Total nitrogen (N): 8% ammonia nitrogen - 4% ureic nitrogen  
10% Magnesium oxide (MgO) water soluble  
45% Sulphate trioxide (SO<sub>3</sub>) water soluble  
2% Iron (Fe) from ferrous sulphate water soluble

GRANULE SIZE: 1,5 mm

### RECOMMENDED DOSAGE:

10-15 gr/m<sup>2</sup> (100-150 kg/ha) in the following periods:

- 1) at spring green-up
- 2) in pre-summer phase
- 3) in pre-winter dormancy period

Effect will be visible within 7 days from application

The content of this bag is sufficient for 1000 m<sup>2</sup>

Warning: apply on dry grass, and irrigate for about 10 minutes after treatment. Avoid contact with walkways or other stone and cement surfaces. Do not use at medium day temperatures over 32°C and under 5°C.

### AGRONOMIC BENEFITS:

- Herbamag acts, through root absorption, on turf showing chlorotic symptoms of limited growth, not caused by iron or nitrogen deficiency
- The high presence of soluble magnesium, fundamental element in the photosynthetic biochemistry, gives a rapid vegetative response in growth and color
- Very useful corrective action in structurally magnesium deficient soils such as golf greens and other silica sand turf areas
- The combined presence of nitrogen permits the application of Herbamag during the growing season, in substitution or integration of a regular nitrogen fertilization treatments. This means minor costs in terms of product and hand labour.

**PACKAGING:** 25 kg bags on 1.0 ton pallets

Herbatech®

ON THE TURF'S SIDE