



Start 15.20.10

EC FERTILIZER - NPK (Mg-S) 15-20-10 (2-13) fertilizer

Start 15.20.10 is a granular fertilizer, targeted for *applications during new lawn* areas establishment, either newly seeded or sod.

Phosphorus high content fosters roots growth and the development of new plants in case of seedling, while stimulates roots activities restart, when turf is laid down.

Nitrogen is rapidly available to be assimilated by plants as soon as the seeds germinate, and their energies are over. A small portion of Nitrogen is *Slow-released*, in order to support turf development until next fertilizations, which usually take place within 30-45 days since seedling, depending on weather conditions.

Furthermore, **Start** 15.20.10 can be applied on turf after dormant periods, thermic or foot stepping stresses, on turf to seek for a revitalizing effect, favoring plants and roots growth.

Its particle size and physical-chemical characteristics assure a rapid solubilization and nutrients availability, even on previously established turf.



COMPOSITION	
Total Nitrogen (N)	15%
- Nitric Nitrogen (N)	2,7%
- Ammoniacal Nitrogen (N)	8,1%
- Ureic Nitrogen (N)	4,2%
Phosphorus pentoxide (P ₂ O ₅) soluble in water	
and in neutral ammonium citrate	20%
- Phosphorus pentoxide (P ₂ O ₅) soluble in water	18,5%
Potassium oxide (K ₂ O) soluble in water	10%
Total Magnesium oxide (MgO)	2%
- Magnesium Oxide (MgO) soluble in water	1,8%
Sulfur trioxide (SO ₃) soluble in water	13%



APPLICATION RATES	
CROPS	RATE
Newly sown turf	35-50 g/m²
Sod	25-35 g/m ²



