



COMPOSITION

Total Nitrogen (N)18% Ammonium Nitrogen (N)2%
Ureic Nitrogen (N)16%
Ureic Nitrogen (N)6% from Methylene-Urea
Phosphate (P2O5)10% water soluble
Potassium Oxide (K2O)18% water soluble
Magnesium Oxide (MgO)2% water soluble
Sulphur Trioxide (SO3)20% water soluble



COMBISLOW 18.10.18+2MgO is a granular product that includes in its formulation monoammonium Phosphate and Potassium nitrate providing immediate availability of nutrients while a controlled release of Nitrogen comes from Methylene-Urea. The latter has good nutritional efficiency and a low salinity index. The slow release of Nitrogen encourages a balance between top-growth and root development.

DOSAGE AND USAGE PROCEDURES

Citrus - Top Fruit Grapes - Olive	600-800 Kg/Ha
Cereal	200-300 Kg/Ha
Field and Greenhouse vegetables	400-800 Kg/Ha



Dosage always depends on different factors (plant's age, growth stage, climatic conditions, temperature, etc) and can be increased or decreased according to your requirements. Dosage depends on crops typology and fertilizer concentration.