



COMPOSITION

Total Nitrogen (N)18% Ammonium Nitrogen (N)2%
Ureic Nitrogen (N)16%
Ureic Nitrogen (N)6% from Methylene-Urea
Phosphate (P ₂ O ₅)10% water soluble
Potassium Oxide (K2O)18% water soluble
Magnesium Oxide (MgO)2% water soluble
Sulphur Trioxide (SO ₃)20% water soluble



COMBISLOW

GRANULAR NP FERTILIZER WITH SLOW RELEASE NITROGEN

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



Bags Kg. 25

