ACM-18.17.18 Gel

NPK SUSPENSION 18-17-18 with chelated micronutrients C.2.2. Regulation (EC) No 2003/2003 EC FERTILIZER

FEATURES

ACM-18.17.18 Gel is a NPK fertilizer with microelements, rich in nitrogen, phosphorus and potassium in a balanced way. It provides the main necessary microelements for the plant in chelated or mineral form. In general it can be used in any kind of crop.

It presents a unique formulation in the market, based on high quality raw materials along with dispersing agents and suspension, in this way it makes easier application broth formation because of its liquid form, and on the other side it provides effectiveness as a nutrient.

DOSE AND APPLICATIONS

Application indicated in foliar way, both in woody and herbaceous crops.



OLIVE TREES

Dose:
250-500 c.c./Hl



FRUITS

Dose:
250-500 c.c./Hl



CITRUS

Dose:
250-500 c.c./Hl



HORTICULTURAL

Dose:
100-300 c.c./Hl

GUARANTEED RICHNESS in % w/w

Total Nitrogen (N): 18%
Ureic nitrogen: 12,2%
Ammonia nitrogen: 5,8%
Phosphorus pentoxide (P_2O_5) soluble in water: 17%
Potassium oxyde (K_2O) soluble in water: 18%
Boron (B) soluble in water: 0,03%
Copper (Cu) chelated by EDTA: 0,01%
Iron (Fe) chelated by EDTA: 0,03%
Manganese (Mn) chelated by EDTA: 0,01%
Molibdene (Mo) soluble in water: 0,001%
Zinc (Zn) chelated by EDTA: 0,01%
Density: 1,35 - 1,40 g/cm^3

RESIDUE ZERO

CAUTIONS

ACM-18.17.18 Gel is compatible with the most commonly used pesticides. No cases of incompatibility with plant protection products have been detected. In case of doubt, make a previous test. The recommendations and information that we provide are the result of extensive and rigorous studies and trials. However, in its use many factors out of our control may appear such as weather, broth preparation, applications, etc. The company guarantees composition, formulation and content. User will be liable for damages caused by lack of efficiency, toxicity, residues, etc. not to follow total or partial label instructions. Store in a dry protected from extreme temperatures place (5 °C-35 °C). Keep out of reach of children. Keep away from food, drink and animal feed. In case of eyes and skin contact wash immediately with plenty of water.

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