ACM-Peache

Designation: NP SOLUTION 6 to 12

Group 1.1.4.02 ORDER AAA / 2564/2015, November 27th, amending Annexes I, II, III, IV and VI. R. Decree. 506/2013, June 28th about fertilizer products

FEATURES

ACM-Peache is a soluble liquid formulation which contains phosphorus salts synergized with surfactants.

It acts as a pH regulator, surface tension reducer which favors the phenomena of wetting and as antifoaming solutions of phytosanitary products especially when using alkaline water.

Apply the product to water spray maintaining constant agitation, then add the protection products and / or fertilizers , adjusting the product dose according to water pH.

The guide dose of product goes in function of water pH and it is shown in the following table:

Water pH	ACM Peache/1000 L
10,5	1700 cc
10	975 cc
9,5	750 cc
9	575 cc
8,5	525 cc
8	500 cc

GUARANTEED RICHNESS in % w/w

Total Nitrogen (N): 6%
Phosphorus salts (P_2O_5): 12%
Density: 1,14 g/cm^3
pH: 1,3 - 1,5
Colour: Red

RESIDUE ZERO

CAUTIONS

The recommendations and information that we provide are the result of a wide and severe test. However in its use many factors out of our control may appear such as weather, preparation of broths, applications, etc. The company guarantees the composition, formulation and content. Do not overdose. Do not mix with alkaline products directly. It is compatible with the most commonly used products in foliar spray. If in doubt, perform a compatibility test. User shall be liable for damage caused by lack of efficacy, toxicity, waste, etc. to to follow r total or partial label instructions. Store in a dry and protected from extreme temperatures (5 °C-35 °C) place. Keep out of reach of children. Stay away from food, drink and feed. In case of eyes and skin contact wash immediately with plenty of water.

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