

ACM-Tiopotasio

POTASSIUM THYROULFATE SOLUTION

Group 1.1.3.02 ORDER AAA / 2564/2015, November 27, amending Annexes I, II, III, IV and VI, to R.D. 506/2013, June 28th, on fertilizer products

FEATURES

ACM-Tiopotasio is a liquid product with potassium and sulphur based formula with high assimilation. It's specially designed to be immediately used as a supplement versus potassium and sulphur needs normally at the end of production cycle (fruiting, ripening...).

Potassium improves the organoleptic qualities of fruits, vegetables, industrial crops, etc.

ACM-Tiopotasio is recommended to be used as preventively way with highly potassium demand in crops. Due to potassium antagonism with calcium and/or magnesium, if calcium and/or magnesium lack appeared in the culture, it must be corrected before the application of potassium.

DOSE AND APPLICATIONS



FOLIAR

Dose:
200-300 cc. per
100 litres of water.



FERTIGATION

Dose:
5-10 litres per Hectare.

GUARANTEED RICHNESS

in % w/w

Potassium Oxide (K_2O) water soluble: 25%
Sulphur Trioxide (SO_3) water soluble: 42%
Sulphur Trioxide (SO_3) soluble in water as Thiosulphate: 94%
Density: 1,40 - 1,50 g/cm³
pH: 8-9
Color: Colorless or pale yellow solution and clear



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 broths applications, etc. The company guarantees the composition, formulation and content. Use only if clearly needed. Do not overdose. It is compatible with most insecticides, fungicides and fertilizers commonly used. In case of doubt perform a previous compatibility test. User will be responsible for damage caused by lack of efficacy, toxicity, waste, etc. not to follow total or partial label directions. Store in a dry and protected from extreme temperatures (5 °C-35 °C) place. Keep out of reach of children. Keep away from foodstuffs, beverages and feed. In case of eyes and skin contact wash immediately with plenty of water