ACM-Cobre

Complexed copper solution

Group 1.3.1.03 ORDER AAA/2564/2015, of November 27, laying amending Annexes I, II, III, IV and VI of R.D. 506/2013, of June 28, on fertilizers

FEATURES

ACM-Cobre is a copper deficiency corrector. Due to its nature phytoalexin production is induced as self-defense against possible actions generated by external biotic pathogen attacks (parasitic Oomycetes fungi such as Phytophthora, Peronospora, Plasmopara and bacterias). **ACM-Cobre** provides a good systemic absorption to the plant, due to its formula based in organic complexed copper in ascending and descending sequence, the plant is nourished both the aerial and root parts.

ACM-Cobre is recommended in integrated pest management and/or organic farming. It is a biodegradable and harmless product, it release no waste (there s no security terms) and environmentally friendly.

Product for use in organic farming under Regulation (EC) No. 834/2007. Certificate No. CM260PAE-02.4 by SOHISCERT.

DOSE AND APPLICATIONS

It may be used in both foliar and root application.



DECIDUOUS FRUIT TREES

Dose:
in spring and autumn time.
Foliar spraying
200 - 300 cc/Hl.



HORTICULTURAL AND INDUSTRIAL CROPS

Dose:
in spring and summer time.
Foliar spraying
200 - 300 cc/Hl.



VINEYARD

Dose:
in spring and autumn time.
Foliar spraying
200 - 300 cc/Hl.



OLIVE TREE

Dose:
In spring time from 2 to 3 applications.

Foliar spraying
200 - 300 cc/Hl.

Root irrigation 1-1.5 L/Ha.

GUARANTEED RICHNESS in % w/w

Copper (Cu) water soluble: 5%
Complexed Cobre (Cu): > 3%
Complexing agent: Lignosulphonic Acid (LS)
Density: 1,20 g/cm^3
pH: 4-5
pH range (stability fraction complex): 4-9
Color: Dark brown

RESIDUE ZERO

CAUTIONS

The recommendations and information that we provide are the result of wide and severe test. However, in its use, may appear many factors out of our control (weather, preparing broths, applications, etc.) . The company guarantees the composition, formulation and content. Apply the product in the evening to avoid high solar irradiation. It is compatible with neutral and slightly basic solutions. Do not mix with acidic solutions. Do not apply in weakened or inadequate watering plants by drough. Do not apply at extremes.temperature In case of doubt, make a previous test of compatibility. You are responsible for damage caused (fault of efficacy, toxicity, waste, etc.) , total or partial failure not to follow label directions. Store in a dry and protected from extremes temperatures (5 ºC- 35 ºC) place. Keep out of reach of children. Keep away from foodstuffs, beverages and feed. In case of eyes or skin contact with, wash immediately with plenty of water.

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