

Appearance
Liquid

Packaging
Bottle lt 1
Box 20 bottles

Can lt 5
Box 4 cans

Can lt 25



Quix MaC

Prevents and cures the deficiencies of calcium and magnesium

- Calcium, magnesium and molybdenum complexed by ligninsulphonate favours its absorption
- Quix MaC works on all the crops that need a high level of calcium and magnesium
- It rapidly resolves the phytopathologies from deficiency of calcium and magnesium

The ligninsulphonate complexing agent guarantees the rapid and complete assimilation of the micro-nutrients.

The presence of molybdenum favours the absorption of calcium and magnesium. The use of **Quix MaC** prevents and cures the following phytopathologies:

drying of rachis (vines), scarce consistency of strawberries and of fruit in general, apex rotting and drying of leaves at the base (solanaceous); physiological drying of melons; necrosis of the tips of leaves -tip burn- of lettuces and chicory.

ANALYSIS

%

Water-soluble calcium oxide (CaO)	6.0 w/w (= 84.0 g/l)
Water-soluble magnesium oxide (MgO)	7.0 w/w (= 98.0 g/l)
Water-soluble molybdenum (Mo)	0.2 w/w (= 2.8 g/l)

DIRECTIONS FOR USE

FOLIAR SPRAY

TOMATO, PEPPER, EGGPLANT

From post fruit-setting each 8-10 days

MELON, WATERMELON, OTHER CUCURBITS

From post fruit-setting each 8-10 days

TABLE GRAPE AND OTHER FRUIT TREES

From post berries enlargement each 15 days

STRAWBERRY

From post fruit-setting each 8-10 days

LETTUCE AND ENDIVE

APPLE TREES AND PEAR TREES

From fruit enlargement

300 g/hl (225 ml/hl)

300-400 g/hl (225-300 ml/hl)

350-400 g/hl (260-300 ml/hl)

300-400 g/hl (225-300 ml/hl)

300-400 g/hl (225-300 ml/hl)

250-350 g/hl (185-260 ml/hl)