

Appearance
Liquid

Packaging
Bottle lt 1
Box 20 bottles

Can lt 5
Box 4 cans

Can lt 25



Quix Total

Mix of complex micro-nutrients for the prevention and cure of multiple deficiencies

- The formula is particularly indicated for the cure and prevention of micronutritional deficiencies of more nutritive elements
- The ligninsulphonate complexing agent guarantees rapid and complete assimilation of micro-nutrients and the disappearance of deficiency symptoms
- The application of Quix Total grants fruit of high quality

Quix Total is a fertilizer purposely studied for the cure and prevention of micronutritional imbalances caused by the deficiencies of more nutritive elements. The presence of ligninsulphonate of ammonium that works as a com-

plexant, guarantees the rapid and complete assimilation of micro-nutrients and the disappearance of the deficiency symptoms. The application of **Quix Total** consents fruit of high quality.

ANALYSIS

%

Water-soluble iron (Fe)	4.0 w/w (= 50.4 g/l)
Water-soluble manganese (Mn)	2.0 w/w (= 25.2 g/l)
Water-soluble zinc (Zn)	0.3 w/w (= 3.8 g/l)
Water-soluble boron (B)	0.6 w/w (= 7.6 g/l)
Water-soluble copper (Cu)	0.8 w/w (= 10.1 g/l)
Water-soluble molybdenum (Mo)	0.3 w/w (= 3.8 g/l)

DIRECTIONS FOR USE

FOLIAR SPRAY

350 g/hl (275 ml/hl)

CITRUS

300 g/hl (230 ml/hl)

KIWI AND GRAPES

300 g/hl (230 ml/hl)

FRUIT TREES

NB on stone fruits make a tolerance test to avoid phytotoxicity risks due to sensibility to the Zinc

FIELD CROPPING VEGETABLES

250-300 g/hl (190-230 ml/hl)

1-2 treatments starting from the first visible deficiency symptoms