

Aminoaga Complex

KEY BENEFITS:

- ALL MICROELEMENTS AVAILABLE
- SUITABLE FOR ROOT AND FOLIAR APPLICATION
- SYNERGY WITH AMINO ACIDS



AVAILABLE FORMATS:

 **1/5/20/200/1000 L**

AMINOAGACOMPLEX combines the career effect of amino acids with the capacity of the trace elements to take care of deficiencies. All trace elements are in chelated form and moreover are complexed by amino acids. The career effect of amino acids and the chelated molecules work together in order to protect the crops by several deficiencies and allows AMINOAGA COMPLEX to stimulate the plants to maximum growth performance. When applied by foliar the product is an excellent instrument to help care for growth deficiencies and quickly recover from the problems linked to such. When applied by root system, it combines the capacity of stimulating roots with the quick translocation of microelements in vegetal tissues. AMINOAGA COMPLEX is the right tool when seeking complete protection and enhancement towards the balanced growth of crops.

COMPOSITION W/W

1% N	1% N organic	2.5% Organic Carbon	5% Aminoacid
2.7% Fe EDTA	1.2% Mn EDTA	0.5% B	0.5% Zn EDTA
0.1% Cu EDTA	0.1% Mo		

FOLIAR APPLICATION RATE

Culture	Application
Greenhouse Vegetables	3.0 lt/ha each 15 days when the first symptoms of chlorosis appear or 1.0 lt/ha each 15 days to prevent the chlorosis.
Winegrape and Table Grape	3.5 lt/ha each 15 days when the first symptoms of chlorosis appear or 1.5 lt each 15 days to prevent the chlorosis.
Strawberries	3.0 lt/ha each 15 days when the first symptoms of chlorosis appear or 1.0 lt/ha each 15 days to prevent the chlorosis.
Industrials	3.0 lt/ha each 15 days when the first symptoms of chlorosis appear or 1.0 lt/ha each 15 days to prevent the chlorosis.
Fruit Trees	3.5 lt/ha each 15 days when the first symptoms of chlorosis appear or 1.5 lt each 15 days to prevent the chlorosis.