

- Specification Sheet -**AMINA-ZiBoMo**

AMINA-ZiBoMo is a liquid fertilizer of micronutrients-amino acids which contains zinc, boron, molybdenum and organic nitrogen. Due to its synthesis, **AMINA-ZiBoMo** is easily and quickly assimilated by the plants and therefore achieves the quick correction of zinc, boron and molybdenum deficiencies as well as the enhancement of the plant growth.

PROPERTIES - USES

- Corrects quickly and efficiently zinc, boron and molybdenum deficiencies.
- Stimulates plant growth.
- Enhances the fruit set capacity of plants.
- Contributes to the creation and renewal of the plant cells and as a result promotes the formation of new tissues.
- Increases the dynamics of the crops and achieves higher yields.

APPLICATION:

AMINA-ZiBoMo is suitable for foliar sprays and soil applications through the drip irrigation system.

Application Rate: Generally it is applied at the following application rate.

Foliar application: 1-5 l/ha

Soil application: 2-10 l/ha

STANDARD ANALYSIS (w/w)

Zinc (ZnO)	4.0
Boron (H ₃ BO ₃)	4.0
Molybdenum (Na ₂ MoO ₄ -2H ₂ O)	1.9
Nitrogen (N)	1.0
Organic-N	1.0
L-Amino acids	5.0

PHYSICAL PROPERTIES:

Appearance:	Light brown – Beige liquid
Density:	1.18 g/ml
Solubility:	100% water soluble
pH:	7.8-8.3

Conductivity: 34.1 mS/cm
Salinity: 21.6 ppt