

GUARANTEED CONTENT

	W/W
Soluble Boron (B)	% 0,2
Soluble Copper (Cu)	% 0,5
Soluble Iron (Fe)	% 2
Soluble Manganese (Mn)	% 1,5
Soluble Molybdenum (Mo)	% 0,04
Soluble Zinc (Zn)	% 2

- Fertiline is a probiotic product containing Aqualine ME complex.
- It is recommended to start applying Fertiline Aqualine before nutrient deficiencies appear in plants. Microelements are necessary to ensure good plant development and to obtain abundant and quality products.
- Microelements, which can be deficient in plants depending on soil structure, pH and soil moisture, cause yield losses by causing amino acid synthesis and photosynthesis to slow down in the plant.
- With its rich content, Fertiline Aqualine will quickly compensate for any deficiencies that may occur in plants, preventing possible yield losses as well as increasing productivity.
- Fertiline Aqualine can be applied by mixing it with medications. It ensures that trace elements are easily absorbed by the plant without being affected by the pH of the soil or the pH of the spraying water.
- Fertiline Aqualine can be used safely in the soil and on the leaves at any time, with any irrigation system



RECOMMENDATION FOR APPLICATION:

CROP	APPLICATION	FOLIAR (cc /100 lt water)	SOIL APPLICATION
GREENHOUSE AND OPEN FIELD VEGETABLES (pepper, tomato, eggplant, melon, watermelon and cucumber)	It is applied 2-3 times in 4-5 leaves stages till harvester.	250- 300	1,5 - 2
ALL VEGETABLES WHICH HAVE EDIBLE LEAVES	It is applied 2-3 times in 4-5 leaves stages till harvester.	250- 300	1,5 - 2
ALL FRUIT TREES, VINEYARDS	It is applied 2-3 times interval with 20 days starting with fruit bearing.	250- 300	1,5 - 2
IN ORNAMENTAL PLANTS AND CUT FLOWERS	It is applied 2-3 times interval of 30 days in growing period.	250- 300	1,5 - 2
FIELD CROPS (wheat, corn, tobacco, sunflower, paddy, cotton etc.)	It is applied 2-3 times in 4-5 leaves stages till harvester.	250- 300	1,5 - 2
TUBEROUS PLANTS (potato, carrot, sugar beet, onion etc.)	It is applied throughout the season from germination.	250- 300	1,5 - 2