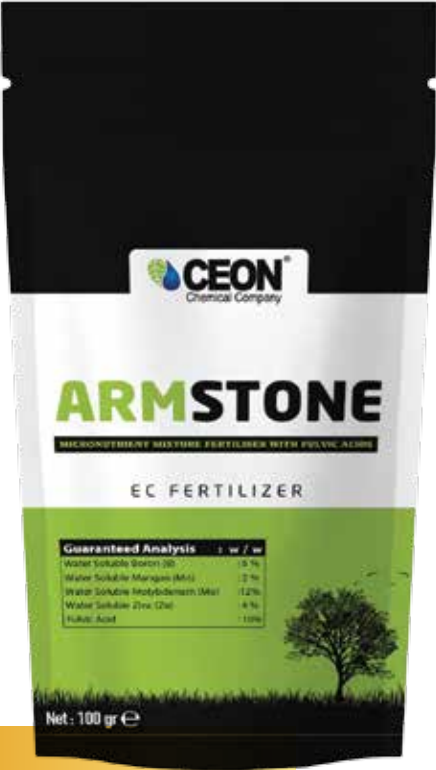




GUARANTEED ANALYSIS

Water Soluble Boron (B)	: 5 % (w/w)
Water Soluble Mangan (Mn)	: 2 % (w/w)
Water Soluble Molybdenum (Mo)	: 12 % (w/w)
Water Soluble Zinc (Zn)	: 4 % (w/w)
Fulvic Acid	: 10 % (w/w)

Micronutrient Mixture Fertiliser With Fulvic Acids

FEATURES

- ARMSTONE offers perfect nutrition to plants with its special formulation. Thanks to its special content, this product can be absorbed both by the leaves and roots.
- ARMSTONE ensures perfect nutrition for plants, and encourages flowering. It was chelated with special organic chelates. This product, which is 100% dissolvable, does not deposit any residue.
- ARMSTONE was developed to compensate the lack of trace elements in plants.

ARMSTONE

BENEFITS

- The micro elements in ARMSTONE's structure are chelated with fulvic acid, thus facilitating its uptake by plants.
- ARMSTONE stimulates the early onset of pollen and improves its quality, thus producing a greater quantity of high-quality, more viable flowers.
- The flowers are made more attractive to pollinators, which attracts auxiliary fauna and favours its permanence on the crop. Furthermore, the application of ARMSTONE reduces abscission and therefore enhances the setting process.
- ARMSTONE contains molybdenum and boron, and so its application can correct deficiencies of these elements. The boron is supplied gradually, thus minimising the risk of phytotoxicity.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
All Greenhouse and All Open Field Vegetables	1 week after germination. First flowering. After the first fruit formation.	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
All Stone and Pome Fruit Trees	At the beginning of flowering. 15 days after fruit formation. 30 days before the harvest.	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
Citrus, Banana, Fig and Olive	At the beginning of flowering. 15 days after fruit formation. 30 days before the harvest.	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
Vineyards and Ornamental Plants	At the beginning of flowering. 15 days after fruit formation. 30 days before the harvest.	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
Corn and Sunflower	First Application: 30 days after sowing. Second Application: as required.	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
Cotton	From the beginning of first square- bud, it can be applied at regular intervals when needed.	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
Industrial Plants (Soya, Peanut and Canola)	After the 3 - 5 leaf growth stage, it can be applied at regular intervals when needed.	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
Field Crops (Wheat, Barley, Rice) and Green Areas (Golf Courses, Lawn Care and Sports Turf)	When elongation of field crops reaches 20 - 25 cm. The first period of kernel development (watery ripe and milk stages).	7 - 10 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water

PACKAGING:

