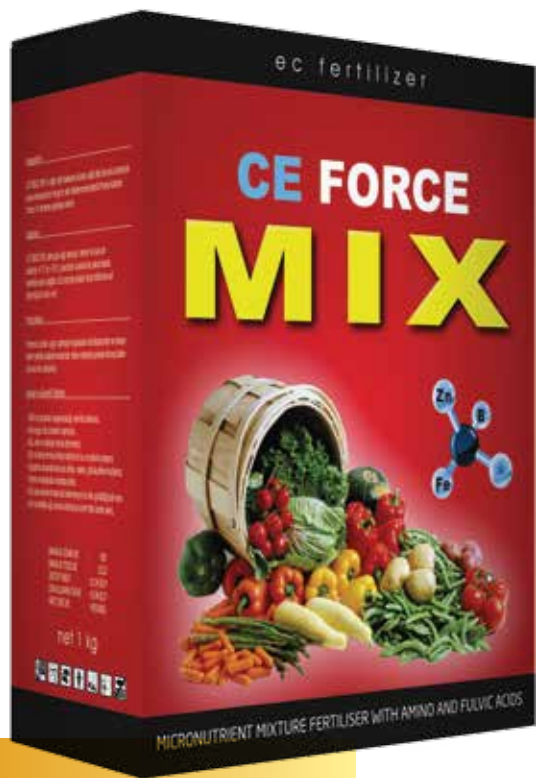




PACKAGING:



GUARANTEED ANALYSIS

Water Soluble Magnesium Oxide (MgO)	: 2 % (w/w)
Water Soluble Cobalt (Co)	: 0,02 % (w/w)
Water Soluble Copper (Cu)	: 0,5 % (w/w)
Water Soluble Iron (Fe)	: 5 % (w/w)
Water Soluble Manganese (Mn)	: 1 % (w/w)
Water Soluble Molybdenum (Mo)	: 0,02 % (w/w)
Water Soluble Zinc (Zn)	: 12 % (w/w)
Fulvic Acid	: 3 % (w/w)
Free Amino Acid	: 5 % (w/w)

CE-FORCE

BENEFITS

When applied on plants, CE-FORCE MIX trace element fertilizer facilitates sufficient use of other fertilizers with its balanced trace element content. It prevents chlorosis caused by iron deficiency. Its boron content increases the rate of absorption and use of calcium, thus preventing fruit disfigurements. It promotes pollination, thus providing a better yield.

It provides all trace elements needed by the plant. It can be used in any stage of plant development, thus the plant will never fall under the threshold of starvation. Therefore no deficiency will be experienced and yield losses arising from deficiencies will be prevented. The plant grows healthy and resistant to disease. This is an optimum product designed to alleviate any micro element deficiency in plants.

CE-FORCE MIX helps with energy transfers needed for growth and chlorophyll synthesis. It contains Iron (Fe) which helps with auxin hormone, Zinc (Zn) which facilitates transfusion of water, Boron (B) which helps with synthesis of cytokinin hormone, new cell formation and increased cell wall permeability, and Manganese (Mg) will play a role in many other enzymatic activities. CE-FORCE MIX helps develop pollination dusts and increases flower and fruit formation. It plays an active role in the formation of carbohydrates and proteins. It facilitates cell maturation by increasing permeability of cell walls. It provides a balanced nutrition, protects the plant against stress conditions, and ensures high quality and abundant yield. Iron (Fe), Zinc (Zn), and Manganese (Mn) content of CE-FORCE MIX is amino acid and fulvic chelated, thus rendering these elements more easily absorbed by the plant, and harder to be bound in the soil. CE-FORCE MIX is a readily water soluble leaf fertilizer containing high levels of trace elements, easily absorbable by plants.

• CE-FORCE MIX is a microelement mixture used to reduce the risk of microelement deficiency in plant.

• CE-FORCE MIX increases the formation of chlorophyll in plants. Nutrients, proteins, organic acids are sugars levels are increased.

• CE-FORCE MIX can be used before flowering, which will increase the fruit set. The mixture also increases the plant and fruit soluble solids (Brix) and the aromatic effects (Anthocyanins) increase.

• CE-FORCE MIX increases the attractiveness and quality, due to its special formulation in fruit coloration.

Micronutrient Mixture Fertiliser With Amino And Fulvic Acids

MIX

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.	2.5 - 3 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.	2.5 - 3 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.	2.5 - 3 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.	2.5 - 3 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water
Corn and Sunflower	First Application: 30 days after sowing. Second Application: as required.	2.5 - 3 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.	2.5 - 3 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.	2.5 - 3 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).	2.5 - 3 Lt. / Ha	100 - 150 Gr. / 100 Lt. Water

MIXABILITY

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.

Solid Micro Nutrient Fertilisers

FEATURES

CE-FORCE MIX is a specific formulation suited to cure and prevent physiological disorders linked to multiple deficiencies. It is particularly recommended in case of crops (pome fruit, kiwifruit, grapevine, strawberry, solanaceous crops and cucurbits) or environmental contexts (alkaline, cold and humid soils) that require a high supply of Meso and Micronutrients, Magnesium and Iron in particular.

Thanks to its purity, CE-FORCE MIX can be used also on soilless crops.

CE-FORCE MIX is a readily water soluble micro nutrients mixture containing Boron (B), Iron (Fe), Zinc (Zn) and Manganese (Mn). Throughout their growth stages plants also need micro elements in addition to macro elements. Deficiency of micro elements may cause chlorosis, necrosis, wilting, leaf loss and plant development retardation in plants.