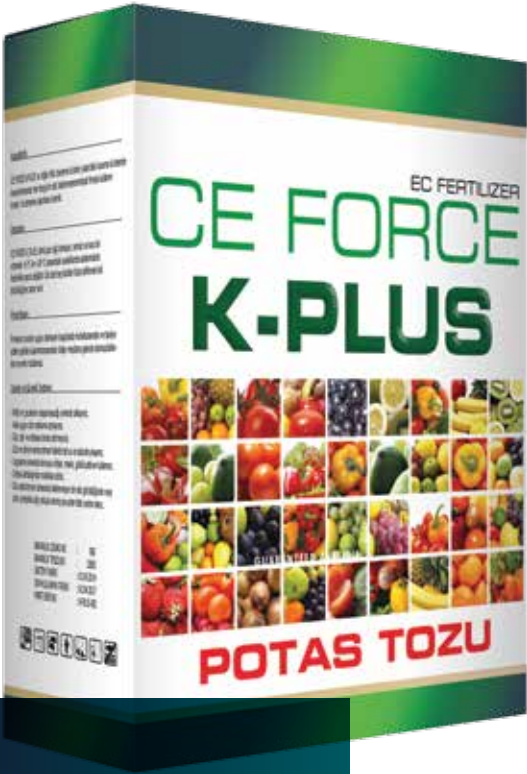
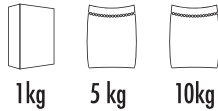




PACKAGING:



Potassium
Powder
(Effervescent
Featured)

GUARANTEED ANALYSIS

Water Soluble Potassium Oxide (K₂O) : 56 % (w/w)
Water Soluble Phosphorus Penta Oxide (P₂O₅) : 6 % (w/w)

CE-FORCE
K-PLUS

FEATURES

CE-FORCE K-PLUS is a formulation with a very high content of Potassium which, when applied in the appropriate phenological stages, controls excessive vegetative growth and improves the quality (sugar content and colour) of fruit and vegetables.

BENEFITS

CE-FORCE K-PLUS shows a marked increase in the transport and storage of nutrients, produced by photosynthesis in plants.

CE-FORCE K-PLUS allows the formation of more compact plants. Between the nodes creates a narrow sturdy plant. It increases yield and quality.

CE-FORCE K-PLUS plays an important role in the colouring of fruits, increase of oil ratio, increase of brix ratio, increase of antonsian (aromatic properties).

CE-FORCE K-PLUS increases the storage and shelf life of fruits.

CE-FORCE K-PLUS ensures that plants are resistant to stress (heat, cold, drought, frost, etc.) conditions.

CE-FORCE K-PLUS can be applied safely to the soil and can be applied to the leaves.

CE-FORCE K-PLUS does not contain Sodium, Chlorine and Heavy Metals.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
Fruit Trees, Vineyard and Table Grapes	2 - 3 applications from fruit enlargement to harvest.	2,5 - 3 Kg. / Ha	200 - 250 gr. / 100 lt. Water
Vegetable and Open Field Industrial Crops	3 - 4 applications from fruit enlargement to harvest.	3 - 5 Kg. / Ha	200 - 250 gr. / 100 lt. Water
Greenhouse Vegetable Crops	3 - 4 applications from fruit enlargement to harvest.	2 - 3 Kg. / Ha	300 - 400 gr. / 100 lt. Water
Ornamental Plants	2 - 3 applications during the whole crop cycle.	1 - 2 Kg. / Ha	150 - 200 gr. / 100 lt. Water
Seedling Plants	From vegetative growth to the harvest, 3 - 4 applications.	-	150 - 200 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.