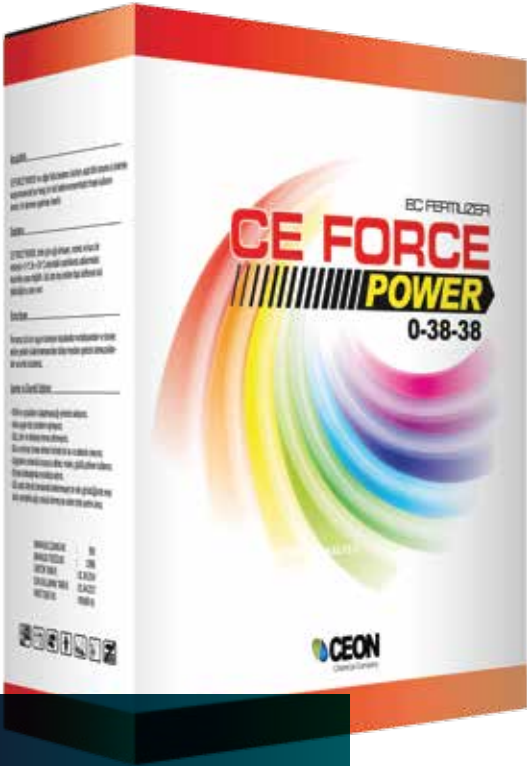
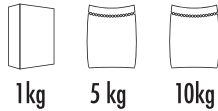




PACKAGING:





www.ce-on.com

GUARANTEED ANALYSIS

Water Soluble Phosphorus Penta Oxide (P₂O₅) : 38 % (w/w)
Water Soluble Potassium Oxide (K₂O) : 38 % (w/w)

CE-FORCE

POWER
0-38-38

Powder
PK
Fertiliser

FEATURES

This is a special PK fertiliser with a high content of Phosphor and Potassium, two fundamental macro elements. It can be used on plants at any stage, via soil or foliar application. Its Phosphor content has a structure 3 to 4 times more active in comparison to other Phosphor types. It plays an active role in growing and filling stages of fruits. It increases carbohydrate aroma of fruit, and maximises fruit colour and gloss. In addition, it increases the storage life of stored fruits. When used in early stages, the Phosphor content of CE-FORCE POWER 0-38-38 stimulates flower formation. When used after winnowing, it prevents loss and increases fruit stem thickness.

BENEFITS

CE-FORCE POWER 0-38-38 regulates photosynthesis activities and enzymatic reactions. It promotes faster growth of roots and seedlings, and increases the rate of ripening. It provides protection against diseases (especially root diseases) and increases resistance and robustness of plants. It also increases produce quality and shelf life.

Among fully water soluble fertilisers CE-FORCE POWER 0-38-38 has the highest main element content. Since there is no Nitrogen in its content, it is especially suitable for cases where intensive fertiliser use is necessary. CE-FORCE POWER 0-38-38 is an especially suitable source of Potassium and Phosphor for plants in periods where Nitrogen supply must be avoided. It is also preferred in other stages, when it helps to freely apply any type of Nitrogen supply (Ammonium, Nitrate or Urea Nitrogen).

Since CE-FORCE POWER 0-38-38 formulation does not contain any harmful materials like Chlorine, Sodium or heavy metals and can be safely used on all plants. It is proven that leaf application of CE-FORCE POWER 0-38-38 makes great contributions in control of fungal diseases (like gray mold). In addition, when mixed with pesticides, CE-FORCE POWER 0-38-38 it increases pesticide effectiveness.

CE-FORCE POWER 0-38-38 is a special fertiliser containing the main nutrient elements found in fertilisers, and is completely soluble in water.

CE-FORCE POWER 0-38-38 is highly suitable for intensive agricultural applications which require the use of intensive fertilisers.

CE-FORCE POWER 0-38-38 is the most suitable source of Phosphorus and Potassium in plants, particularly during periods when Nitrogen is not in supply.

CE-FORCE POWER 0-38-38 has high absorbability on the roots under difficult conditions.

CE-FORCE POWER 0-38-38 can be applied safely both to the soil and the leaves of the plants.

CE-FORCE POWER 0-38-38 will have narrower nodes between the plants, and it becomes more compact. It increases colour and aromatic properties. Storage and shelf life are prolonged.

CE-FORCE POWER 0-38-38 will increase the fringe root surface and nutrition in plants used. A thicker and more robust body is formed.

CE-FORCE POWER 0-38-38 does not contain Sodium, Chlorine and heavy metals.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
All Stone and Pome Fruit Trees	2 - 3 applications from fruit enlargement to harvest.	1 - 1.5 Kg. / 1.000 Lt. Water	200 - 300 gr. / 100 Lt. Water
All Greenhouse and All Open Field Vegetables	3 - 4 applications from fruit enlargement to harvest.	2 - 2.5 Kg. / 1.000 Lt. Water	300 - 350 gr. / 100 Lt. Water
Horticultural	3 - 4 applications from fruit enlargement to harvest.	1 - 1.5 Kg. / 1.000 Lt. Water	200 - 300 gr. / 100 Lt. Water
Hydroponics	2 - 3 applications during the whole crop cycle.	1 - 1.5 Kg. / 1.000 Lt. Water	200 - 300 gr. / 100 Lt. Water
Extensive Crops	From vegetative growth to the harvest, 3 - 4 applications.	1 - 2.5 Kg. / 1.000 Lt. Water	200 - 300 gr. / 100 Lt. Water
Ornamental Plants	2 - 3 applications from fruit enlargement to harvest.	1 - 1.5 Kg. / 1.000 Lt. Water	100 - 150 gr. / 100 Lt. Water
Nursery Plants	3 - 4 applications from fruit enlargement to harvest.	500 - 750 Gr. / 1.000 Lt. Water	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.