



GUARANTEED ANALYSIS

Total Organic Matter	: 35 % (w/v)
Organic Carbon	: 16 % (w/v)
Total Nitrogen (N)	: 1 % (w/v)
Water Soluble Potassium Oxide (K ₂ O)	: 3 % (w/v)
Total Humic and Fulvic Acid	: 32 % (w/v)

SUPER

Plant Originated Liquid Organic Fertiliser

ORGANIC-O

Humic - Fulvic Acids
Organic Fertiliser

FEATURES

CE-FORCE SUPER ORGANIC-O is a highly concentrated liquid solution made from humic and fulvic acids with nitrogen, carbon and potassium.

BENEFITS

SUPER ORGANIC-O is a special product obtained from wet plants. Through long practice and trials, it is available on the market.

SUPER ORGANIC-O improves the biological structure by increasing microbial activity in the soil. It improves the physical structure of the soil by increasing the cation exchange and water retention capacity. It enables the main nutrients and micro elements found in soil to be released and used by plants. Thanks to its special content, it responds to the needs of plants during every period.

SUPER ORGANIC-O directly and indirectly increases plant root formation in plants. It provides an increase in the surface of the fringe root, when in contact with the soil.

SUPER ORGANIC-O improves soil chemical and physical structure through this specific formulation.

SUPER ORGANIC-O can be used safely to increase yield and quality in soil where organic matter is insufficient, during any period of cultivation.

SUPER ORGANIC-O applied products react with their growth and development in a very short time. It can be used safely in plants during every period.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
All Greenhouses and All Open Field and Winter Vegetables	1 - 2 applications with drip irrigation 10 days after planting. From pre-flowering until the harvest, it can be applied with foliar application at regular intervals.	15 - 20 Lt. / Ha	150 - 200 cc. / 100 Lt. Water
Strawberry and Ornamental Plants	Begins with vegetative growth and apply at 10 - 15 day intervals throughout the season.	15 - 20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Vineyard	From the beginning of the shoot until the harvesting period, it can be applied by drip irrigation when needed. It can also be applied by foliar application at regular intervals until fruit set period.	15 - 20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Corn and Sunflower	Every 7 - 10 days from bud break to bloom. Use while Nitrogen fertilization is necessary.	15 - 20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Cereals and Forage Crops	During the tillering period in early spring.	15 - 20 Lt. / Ha	250 - 300 cc. / 100 Lt. Water
All Stone and Pome Fruit Trees and Nut Crops	From beginning of blooming until the harvesting, it can be applied at regular intervals.	15 - 20 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Cotton	It can be used safely in every period needed from when 8 - 10 leaves appear.	15 - 20 Lt. / Ha	350 - 400 cc. / 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.

PACKAGING:

