

GUARANTEED CONTENT	% (w/w)
Organic Matter	: % 35
Organik Karbon	: % 15
Total Nitrojen (N)	: % 1,5
Water Soluble Potasium Oxide (K ₂ O)	: % 3,5
pH	: 4-6

- Thanks to the organic matter (organic carbon) it contains at a high rate, it enriches the soil micro fauna.
- By increasing the permeability of heavy-textured soils, it swells the soil and helps aeration.
- It facilitates the uptake by the plant by releasing the plant nutrients that are bound in the soil.
- It provides easy intake by chelating-binding the nutrients that plants have difficulty in uptake.
- It lowers the pH of the soil.
- Increases soil organic matter content.



RECOMMENDATION FOR APPLICATION:

CROP	APPLICATION	SOİL APPLICATION	FOLİAR ml/100 lt
GREENHOUSE AND OPEN FIELD VEGETABLES	After the first fruits at intervals of 15 – 20 days	1,5-2 lt/da	200-250
LEAF EDIBLE WINTER VEGETABLES	At intervals of 15 – 20 days from the time they have 3 – 4 leaves	0,75-1lt/da	150-250
TUBEROUS PLANTS	From the period with 4 – 6 leaves and at intervals of 15 – 20 days after the first fruits	1,5-2 lt/da	200-250
ALL FRUIT TREES	It is applied in two or three repetitions with the start of development.	1,5-2 lt/da	200-250
ALL LEGUMES	Apply it has at 5 – 6 leaves and after 15-20 days	1,5-2 lt/da	200-250
INDUSTRIAL PLANTS (COTTON, SUNFLOWER)	At intervals of 15 to 20 days from the time it has 5 – 6 leaves	1,5-2 lt/da	200-250
CEREALS	2 application at tillering and stem elongation	1,5 lt/da	150-200
GEEN FIELD, GRASS	During the growing season	1,5 lt/da	150-200