



SINERGIZER® 15

- Natural organic ammendant ; soluble humates from Leonardite
- Biostimulant with a high content of humic acid
- Foliar applications or fertirrigation
- Effects of Humic Acid
 - ▶ *activates metabolic processes of plants*
 - ▶ *improves the physical and chemical fertility of soils*
 - ▶ *improves macro and micro elements efficiency*
 - ▶ *improves water efficiency*
 - ▶ *anti-stress effect*



BOTTLE
1 kg (CARTON 10 pieces)
 CAN
5 kg (carton 4 pieces)
20 kg



■ COMPOSITION	Organic carbon (C) water soluble.....7,15% Of which humified7% Organic nitrogen (N)0,7% Corresponding to Pure Humic Acid13,5% (150 g/l)
■ FORMULATION	water suspension
■ SPECIFIC WEIGHT	1.110 g/l

KIND OF APPLICATION

CROP	DOSAGE	TIME OF APPLICATION
<i>Drip irrigation</i>		
Vegetables	30-40 l/ha per cycle	Starting from 1st irrigation after transplanting, by dividing the dosage in weekly applications or at least 3 applications during the phases of pre-blossoming, fruit setting, fruit development.
Flowers and Ornamentals	4-6 l/1.000 m ² per cycle	Starting from first vegetative phases, by dividing the dosage in weekly applications.
Fruits crops	80-120 cc/plant	Starting from vegetative phase by dividing the dosage in minimum 2-3 applications
Citrus	120-160 cc/plant	2-3 applications by dividing the dosage in the following stages : a) February-March; b) July-August; c) October-November
Industrial crops (Sugar beet, Tobacco, Corn, Potato)	5-8 l/ha	In association with liquid fertilizers or immediately after crop emergency through drip irrigation system (Pivot, Fixed sprinkler)
Other applications		
Leaf treatments	80-100 cc/hl	Interventions in the most delicate phases or after the occurrence of stress conditions
a) As growth activator		
b) As carrier of :	0,5 l/ha	Associated with post-emergency herbicide
Herbicides	50 cc/hl	Associated with systemic fungicides
Fungicides	50-80 cc/hl	Associated with recommended doses of foliar fertilizer
Foliar fertilizers		
Transplanting with the effect of reducing transplant shock and frost damage	4-5 l/ha	In transplant holes, diluted in water or in the "starter" fertilizer solution

