

# GREENPLANT VIP Line



## FOR AN ACIDIFYING EFFECT ON THE IRRIGATION WATER

**GREENPLANT VIP** is the line of water-soluble fertilizers characterized by a low pH that allows to obtain acidic nutrient solutions. This feature provides immediate availability of different nutrients, greatly reducing the possibility of occlusion of irrigation systems. They're characterized by high solubility and purity, also due to the absence of chlorides, sodium, carbonates and other insoluble or phytotoxic substances for the plant.



### APPLICATION RATES

CROPS	RATES PER APPLICATION		STAGES AND RECOMMENDATIONS
	FERTIGATION	FOLIAR*	
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	15 - 40 kg/ha	3 - 5 kg/ha	Along crop cycle according to the nutritional balance in any phenological stage
HORTICULTURE IN GREENHOUSE	25 - 30 kg/ha	1.5 - 3.5 kg/ha	
HORTICULTURE IN OPEN FIELD AND INDUSTRIAL CROPS	15 - 50 kg/ha	2.5 - 4.5 kg/ha	
NURSERIES	10 - 15 kg/ha	1 - 1.5 kg/ha	Every 7 - 12 days
FLOWERS AND ORNAMENTALS	20 - 25 kg/ha	1.5 - 2.5 kg/ha	
SOILLESS CROPS	Use the product for the preparation of the stock solution at a maximum concentration of 15-20% and dilute in the irrigation water		

\*Use the product at the concentration of 3-5‰

### COMPOSITION % w/w

GREENPLANT VIP	Total N	Nitric N	Amm. N	Ureic N	P <sub>2</sub> O <sub>5</sub> soluble in water	K <sub>2</sub> O soluble in water	MgO soluble in water	B soluble in water	Fe (EDTA) soluble in water	Mn soluble in water	Mo soluble in water	Zn soluble in water
13-8-24+3+micro	13	6.0	5.5	1.5	8	24	3	0.01	0.02	0.01	0.001	0.002
10-40-10+2+micro	10	1.0	7.5	1.5	40	10	2	0.01	0.02	0.01	0.001	0.002
8-5-40+2+micro	8	6.5	-	1.5	5	40	2	0.01	0.02	0.01	0.001	0.002

### PHYSICAL AND CHEMICAL PROPERTIES

GREENPLANT VIP	Water solubility at 20°C (g/l)	pH (1% w. sol. w/w)	Electrical conductivity w. sol. 1 g/l (µS/cm)
13-8-24+3+micro	450	3.0 ± 0.5 u.pH	1500
10-40-10+2+micro	440	3.0 ± 0.5 u.pH	1150
8-5-40+2+micro	400	2.5 ± 0.5 u.pH	1400

### PACKAGING:

