

GEL FORMULA FOR DRIP IRRIGATION SYSTEM



Effectiveness

- √To ameliorate and improve the root up-taking of nutrients
- $\sqrt{\text{To}}$ reduce the nutrients losses in the soil (increase nutritional effectiveness)
- √ To ameliorate cationic exchange capacity and water retention
- √ Contain 4 different Nitrogen forms (nitric, ammoniacal, ureic, organic) to obtain a progressive release time
- $\sqrt{\text{Easy}}$ to use: nutritional elements already solubilized and more concentrated

Activity

J-DRIP è is an innovative line of nutritional GEL products studied to improve the efficiency of nutrients on the crops and their availability in the soil. J-DRIP formulas contain selected vegetal substances with a double target: to produce gel matrix and to improve plant nutrition. GEL matrix has importants chemical – physical properties able to protect nutritional elements in order to reduce: leaching phenomena, denitrification, ammonia volatilization, phosphorous insolubility. At the same time GEL matrix favors high and efficient root absorption. GEL matrix act in the soil like a "sponge" that absorb and retain the nutrients: thanks to this action J-DRIP products increase cationic exchange capacity and water retention of the soil. All J-DRIP formulas contain animoacids from vegetal origin, proteins, humic acids and polysaccarides that help to easily overcome stresses and has an important biostimulant action on the crops. Gel matrix is obtained thanks to the total purity of organic substances.

Packaging: 8 liter drum

480 liters pallet

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Guaranteed analisys

	J-DRIP N40		J-DRIP 22.22.22		J-DRIP 32.11.11	
	% w/w	% w/v	% w/w	% p/v	% w/w	% p/v
Nitrogen (N) total Of which (N) organic (N) nitric (N) ammoniacal (N) ureic	30,0 1,0 7,0 7,0 15,0		3,2 3,2	22,0 1,5 4,7 4,7 11,1	5,0 5,0	
Phosphorous pentoxide (P ₂ O ₅) total soluble in water			15,0	22,0	8,0	11,0
Potassium Oxide (K ₂ O) soluble in water, Low in chloride			15,0	22,0	8,0	11,0
Organic Carbon (C) of biological origin	3,0	4,0	3,0	4,5	3,0	4,2
Zinc (Zn) soluble in water	1,0	1,4				









Directions for use: fertigation

Сгор	Doses	Timing		
Greenhouses vegetables	2-3 l/1000 sqm	Every 7-10 days		
Open field vegetables	20-30 l/ha	Every 10-15 days		
Leafy vegetables	2-3 I/1000 sqm	Every 7-10 days after transplant		
Flowers	2-3 l/1000 sqm	Every 7-10 days		
Fruit trees	20-30 l/ha	Every 10-15 days		

Warning: shake before use



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