Program nutritie Rodie

Aspe




COPAC RODIE	Cresterea mugurilor	Faza initiala	Cresterea fructelor	Coacerea fructelor/Culoare
Sol NPK abonat	SolDenso 13-40-13 (10-30 L/ha)	SolDenso 15-15-15 (4-8 L/ha)	SolDenso 12-05-42 (20-40 L/ha)	
Imbunatateste caracteristicile fizice si chimice ale solului	KELOM Sal (75-125 L/ha impartit in 3 aplicatii			
	MOL (100-150 cc/copac)			
Adaugare de aminoacizi (Biostimulanti si recuperatori ai culturilor din fata stresului)	STYM 25 (200-300 cc/100L)			
Inductori de aparare ai plantei ce aduc un aport de fosfor si potasiu	KELOM PhosCu (300-450 cc/hl) 2 aplicatii (7-20/ha) 2 aplicatii	KELOM PhosOrg (200-300 cc/hl)		
Contributii de zinc	KELOM EDTA Zn 7 LIQ (1L/ha)			
Contributii de calciu		KELOM Foliar Ca Mg Aa (2,3-4,5 L/ha)		
Contributii de calciu si bor	KELOM Ca Forte (10-15 L/ha)	KELOM Ca Forte (10-15 L/ha)		
Contributii de potasiu		COLOR K Neutral (250-400 cc/100L)		
	PRONAT BIOFOL (100-200 cc/100L/ha)	PRONAT BIOFOL (100-200 cc/100L/ha)		
Biostimulanti care promovează dezvoltarea, creșterea productiei si care ajuta la recuperarea culturii cu stres	Algex Amyn (250-300 cc/hl)	Algex Amyn (250-300 cc/hl)		
Contributii de bor	KELOM B (100-150 cc/hl)	KELOM B (100-150 cc/hl)		

Aplicatii sol *Aplicatii foliare*

Rodie. Produse

	PRODUS	STARE	COMPOZITIE	
	SOLDENSO 13-40-13	Gel	Total N P_2O_5 solubil K_2O solubil	13,0 % p/v 40,0 % p/v 13,0 % p/v
	SOLDENSO 15-15-15	Gel	Total N P_2O_5 solubil K_2O solubil	15,0 % p/v 15,0 % p/v 15,0 % p/v
	SOLDENSO 12-05-42	Gel	Total N P_2O_5 solubil K_2O solubil	12,0 % p/v 5,0 % p/v 42,0 % p/v
	KELOM Sal	Lichid	Oxid de calciu complex (CaO) Calciu solubil (CaO) Total N Densitate pH	10,0 % p/p 10,0 % p/p 4,0 % p/p 1,4 6,5-7,5
	MOL	Lichid	Materie organica Acizi fulvici Total N K_2O Densitate pH	47,40 % p/p 20,40 % p/p 5,15 % p/p 5,0 % p/p 1,30 5,5
	STYM 25	Lichid	Aminoacizi liberi Total N Carbon organic Total materii organice ISI (Activator de rezistenta la boli) Densitate pH	25,0 % p/p 6,4 % p/p 27,5 % p/p 47,0 % p/p 3,0 % p/p 1,25 5,6
	KELOM Phos Cu	Lichid	P_2O_5 Cu Densitate	25 % p/p 6 % p/p 1,4
	KELOM PhosORG	Lichid	P_2O_5 K_2O Acizi organici pH Densitate	30 % p/p 3,2 % p/p 22,8 %p/p 4-5 1,4

	PRODUS	STARE	COMPOZITIE
	KELOM Zn 7 Liq	Lichid	Zinc EDTA chelat 7,4 % p/p pH (10% in apa) 7,8
	KELOM FOLIAR Ca Mg Aa	Lichid	Ca 24,0 % p/v MgO 3,0 % p/v Fe 0,075 % p/v Mn 0,15 % p/v Cu 0,06 % p/v Zn 0,03 % p/v B 0,075 % p/v Mo 0,0015 % p/v Aminoacizi 10,0 % p/v Densitate 1,33 pH 5,5-6
	KELOM Forte Ca	Lichid	CaO 8,0 % p/p B 0,2 % p/p Aminoacizi liberi 4,6 % p/p Total aminoacizi 6,1 % p/p
	ColorK Neutral	Lichid	K_2O 50 %p/v N^2 3,0 %p/v EDTA 1,0 %p/v Densitate 1,49-1,53 pH 11,5-12,5
	Pronat Biofol	Lichid	B 150 mg/l Cu 310 mg/l Fe 750 mg/l Mn 310 mg/l Mo 80 mg/l Zn 760 mg/l N Total (N) 24,4 %p/v P_2O_5 11,2 %p/v K_2O 17,4 %p/v AminoAcizi 1,20 %p/v Auxine 0,60 %p/v Citochinine 2,00 %p/v Densitate 1,48
	Algex Amyn	Lichid	Extract alge marine (Ascophyllum Nodosum) 40 % p/p Aminoacizi liberi 10 % p/p N 3 % p/p Densitate 1,2 pH 5-6
	KELOM BORON	Lichid	Total N 4,8 % p/p B 11,0 % p/p Densitate 1,35-1,40 pH 8-9