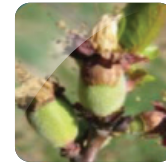
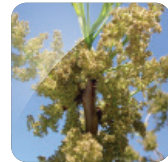


Pistachio Program



PISTACHIO

01 Sprouting

02 Flowering

03 Fruit set

04 Developing fruit

05 Ripening

NPK Fertilization

SolDenso 20-20-20 (4-8 L/ha)

SolDenso 12-12-44+Mg (5-10 L/ha)

Soil conditioners: improve the physical and chemical characteristics of the soil

KELOM Sal (30-50 L/ha x application)

Biostimulant

MOL (4 applications 1-3L/200L)

MOL (4 applications 1-3L/200L)

Deficiency correctors (Mg, Cu, Zn, Fe, B)

KELOM B (200-300 cc/hl)

LIGNO Pistachio (300-500 cc/100L de 7-14 days)
(4-9/L Ha)

KELOM Fe K1 (Young Tree: 15-25 g/pie - T. production: 25 g/pie - T. highly developed: 50-100 g/pie)

KELOM Fe K3 (Young Tree: 15-25 g/pie - T. production: 25 g/pie - T. highly developed: 50-100 g/pie)



Calcium input

ACCa (150/300 cc/100L, 2-3 applications)

KELOM Ca 14 (1-2,5 Kg/Ha)

Potassium input

Color K (200-500 cc/100L)
(10-30 L/Ha every 15 days)



Apply for **fertirrigation** in late winter and early spring, coinciding with the time of bud break, make another application before the second sprouting.









Pistachio. Products



	PRODUCT	STATE	COMPOSITION
	SOLDENSO 20-20-20	Gel	Total N 20,0 % w/v P ₂ O ₅ soluble 20,0 % w/v K ₂ O soluble 20,0 % w/v
	SOLDENSO 12-12-44+Mg	Gel	Total N 12,0 % w/v P ₂ O ₅ soluble 12,0 % w/v K ₂ O soluble 44,0 % w/v Mg 3,0 % w/v
	MOL	Liquid	Organic matter 42,5 % w/w Total humic extract 18,1 % w/w Humic acids 11,0 % w/w Fulvic acids 7,1 % w/w N Organic 4,5 % w/w K ₂ O 3,5 % w/w Mg 1,02 % w/w Density 1,27 pH 4,8
	LIGNO PISTACHIO	Liquid	Mg 2,0 % w/w Zn 1,0 % w/w Cu 2,0 % w/w S 4,3 % w/w Density 1,3 pH 4 - 5
	KELOM Sal	Liquid	Complexed calcium oxide (CaO) 10,0 % w/w Soluble calcium (CaO) 10,0 % w/w Total N 4,0 % w/w Density 1,4 pH 6,5 - 7,5
	KELOM BORO	Liquid	Total N 4,8 % w/w B 11,0 % w/w Density 1,35 - 1,40 pH 8,0 - 9,0
	KELOM FeK1	Solid	Total Fe EDDHA 6,0 % w/w Fe chelated ortho-ortho 4,8 % w/w Fe chelated ortho-para 0,3 % w/w Total Fe 6 + 0,4 % w/w pH (1% in water) 7,5 - 8,5 pH (stability range) 3 - 11
	KELOM FeK3	Solid	Total Fe EDDHSA 6,0 % w/w Fe chelated ortho-ortho 4,0 % w/w pH (stability range) 3 - 11 Chelating Agent: EDDHSA Ethylenediamine di (5-sulfo-2hydroxyphenylacetic acid)



	PRODUCT	STATE	COMPOSITION															
		Liquid	<table border="1"> <tr> <td>CaO (soluble in water)</td> <td>9,00</td> <td>%w/v</td> </tr> <tr> <td>Mn (soluble in water)</td> <td>0,57</td> <td>%w/v</td> </tr> <tr> <td>Zinc (soluble in water)</td> <td>0,34</td> <td>%w/v</td> </tr> <tr> <td>Density</td> <td>1,15</td> <td></td> </tr> <tr> <td>pH</td> <td>5,5 - 6,5</td> <td></td> </tr> </table>	CaO (soluble in water)	9,00	%w/v	Mn (soluble in water)	0,57	%w/v	Zinc (soluble in water)	0,34	%w/v	Density	1,15		pH	5,5 - 6,5	
CaO (soluble in water)	9,00	%w/v																
Mn (soluble in water)	0,57	%w/v																
Zinc (soluble in water)	0,34	%w/v																
Density	1,15																	
pH	5,5 - 6,5																	
		Solid	<table border="1"> <tr> <td>CaO</td> <td>14,0</td> <td>%w/w</td> </tr> <tr> <td>EDTA chelated</td> <td></td> <td></td> </tr> <tr> <td>pH (10% in water)</td> <td>7</td> <td></td> </tr> <tr> <td>pH (stability range)</td> <td>4 - 9</td> <td></td> </tr> </table>	CaO	14,0	%w/w	EDTA chelated			pH (10% in water)	7		pH (stability range)	4 - 9				
CaO	14,0	%w/w																
EDTA chelated																		
pH (10% in water)	7																	
pH (stability range)	4 - 9																	
		Liquid	<table border="1"> <tr> <td>Potassium (K₂O)</td> <td>50,0</td> <td>%w/v</td> </tr> <tr> <td>Nitrogen (N)</td> <td>3,0</td> <td>%w/v</td> </tr> <tr> <td>EDTA</td> <td>1,0</td> <td>%w/v</td> </tr> <tr> <td>Density</td> <td>1,49 - 1,53</td> <td></td> </tr> <tr> <td>pH</td> <td>11,5 - 12,5</td> <td></td> </tr> </table>	Potassium (K ₂ O)	50,0	%w/v	Nitrogen (N)	3,0	%w/v	EDTA	1,0	%w/v	Density	1,49 - 1,53		pH	11,5 - 12,5	
Potassium (K ₂ O)	50,0	%w/v																
Nitrogen (N)	3,0	%w/v																
EDTA	1,0	%w/v																
Density	1,49 - 1,53																	
pH	11,5 - 12,5																	