



Soil Type: Loam

Time	Product Used	Applic'n Rate ¹	Nutrients Applied						# App'n
			(kg per hectare)						
			N	P	K	Ca	Mg	S	
Cover Crop									
	New Era High P (kg/ha)	200		30		64			1
	Legume Cover Crop		25						
To Soil:									
Autumn Application									
	New Era Premium (kg/ha)	500	27	13	20	28	2.5	1.6	1
	K sulphate (kg/ha)	25			11			4.5	1
	Mg sulphate (kg/ha)	50					7.5	10	1
	+ Trace elements								
Late Winter application (3 weeks before flowering)									
	New Era High N	500	40	5	5				1
	K sulphate (kg/ha)	25			11			4.5	1
Via Irrigation:									
Pre-flowering treatment									
	OFS Liq Calcium (L/ha)	10				4.4			1
From fruit set									
	OFS Org Nitrogen (L/ha)	5	1.8		0.3				3
	OFS Liq Phosph (L/ha)	5		1.8		4.2			3
	OFS Humus 26 (L/ha)	5			0.7				3
	OFS Fish Emulsion (L/ha)	5	0.4						3
Foliar Spray:									
	OFS Super Kelp (L/ha)	5							3
Total nutrients applied			94	49	47	100	10	21	

Notes:

1. Assumes 250 trees per ha.
2. All care has been taken to provide advice based on the latest scientific information. This program is supplied as a base program and should be adjusted for individual situations. As individual farms vary significantly, no guarantee or responsibility can be accepted for crop performance. Soil & plant tissue analysis should be used to monitor crop growth and the program altered accordingly.