

# Peaches - small tree

## Organic fertiliser



**Soil Type:** Loam

Time	Product Used	Applic'n Rate <sup>1</sup>	Nutrients Applied (kg per hectare)						# App'n
			N	P	K	Ca	Mg	S	
<b>Cover Crop</b>									
	New Era High P (kg/ha)	50		7		16			1
	Legume Cover Crop		15						
<b>To Soil:</b>									
<b>Autumn Application (post harvest - banded)</b>									
	New Era Premium (kg/ha) + Trace elements	500	27	13	20	28	2.5	1.6	1
<b>Via Irrigation (or as soil drench):</b>									
	OFS Liq Phosph (L/ha)	5		1.8		4.2			3
	OFS Humus 26 (L/ha)	5			0				
	OFS Fish Emulsion (L/ha)	3	0.5	0.0	0.1				6
<b>Foliar Spray:</b>									
	OFS Vitazyme (L/ha)	1							2
	OFS Org Nitrogen (L/ha)	3	1.4		0.2				4
<b>Total nutrients applied</b>			<b>44</b>	<b>21</b>	<b>20</b>	<b>48</b>	<b>2.5</b>	<b>1.6</b>	

**Notes:**

1. Assumes medium to high density planting.
2. Nitrogen requirements will vary with variety.
3. 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.

# Peaches - small tree Mineral



**Soil Type:** Loam

Time	Product Used	Applic'n Rate <sup>1</sup>	Nutrients Applied						# App'n
			(kg per hectare)						
			N	P	K	Ca	Mg	S	
<b>Cover Crop</b>									
	Legume Cover Crop		15						
<b>To Soil:</b>									
<b>Autumn Application (post harvest - banded)</b>									
	New Era High P (kg/ha) + Trace elements	175		25		56			1
<b>Via Irrigation (or as soil drench):</b>									
	OFS Liq Phosph (L/ha)	5		2.4		5.6			4
	OFS Humus 26 (L/ha)	5			1				4
	OFS Fish Emulsion (L/ha)	2	0.5	0.1	0.1				10
<b>Foliar Spray:</b>									
	OFS Vitazyme (L/ha)	1							3
	OFS Org Nitrogen (L/ha)	5	3.6		0.6				6
<b>Total nutrients applied</b>			<b>19</b>	<b>27</b>	<b>1.6</b>	<b>62</b>	<b>0</b>	<b>0</b>	

**Notes:**

1. Assumes medium to high density planting.
2. Nitrogen requirements will vary with variety.
3. 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.