

Crop: Peas

Production season	Best grown in winter from February to July.		
Area to plant	1ha/10 000m ² (100mx100m)	1000m ² (20mx50m)	100m ² (10mx10m)
Seed required	80 – 100 kg	8 – 10 kg	800 – 1 000g
Plant population	130 000-190 000	1 300-1 900	130-190
Plant spacing in row	5cm-10cm		
Spacing between rows	60cm to 90cm		
Compound S Fertiliser kg/ha	400-600	40-60	4.0-6.0
AN Top dressing kg/ha	100	10	1
Manure kg/ha	25 000-50 000	2 500-5 000	250-500
Days to Harvest	60 to 120 days depending on the season and variety		
Harvest duration	14 days		
See leaf vegetable common pests and diseases and their control for chemical options.			
Irrigation	Overhead, Pivot, Micro-jet and Drip systems are all suitable methods. Ensure the soil is moist at all times.		
Post-harvest handling	Pods are picked when seeds are well developed but still sweet, soft and juicy. Store in a cool place		
Normal packaging	pockets	pockets	Pockets
Estimated Yield (kg/ha)	5 000-12 000	500-1200	50-120

