

Average production costs. Crop year 2011/12 Carrots

The following data are obtained from surveys of the sector in the second half of 2010. They have been updated for the year 2011/12 from indicators of the prices and wages paid by farmers (Spanish Ministry for Agriculture, Food and Environment). The operating costs of a farm like this one depend on multiple factors, including the agricultural crop year, therefore, these data should be understood as an approximation and never as a fixed and unquestionable value.

S Seeds Application of plant protection products	Harvesting by hand 952	Mechanised harvesting
	952	
Application of plant protection products	952.21	
	827.39	
Machinery maintenance	215.80 836.96	
Water and fuel		
Total	2,832.36	
Organisation and management	104.57 282.55	
Different tasks		
Harv esting and transport	8,612.47	1,334.91
Total	8,999.59	1,722.04
osts	11,831.95 4,554.40	
STS		
Machinery	211.11 400.00	
Irrigation system		
costs	611	.11
AL COSTS	256.08	
	12,699.14	5,421.58
ily wage/ha)	163.39	9.40
)	42,250.00	49,500.00
[/ha)	1,213.44	
	Water and fuel Total Organisation and management Different tasks Harv esting and transport Total osts STS Machinery Irrigation system costs AL COSTS ICTION COSTS Iy wage/ha)	Water and fuel836Total2,832Organisation and management104Different tasks282Harvesting and transport8,612.47Total8,999.59Itsis11,831.95STS11,831.95Machinery211.Irrigation system400.costs6111.AL COSTS12,699.14Ity wage/ha)163.3942,250.0042,250.00

Methodological notes

Indirect costs include depreciation and maintenance of irrigation elements and machinery. General costs include those costs related to the farm such as property tax, counseling expenses, insurance, association fees, technical advice and other costs.