

Average production costs Crop year 2012 MANGO







Average production costs. Crop year 2012

The following data are produced from the surveys of the sector in the provinces of Granada and Malaga for 2009. They have been updated for 2012 using indicators of the prices paid by the farmer (Spanish Ministry for Agriculture, Food and Environment). The indicators of all the factors involved in production usually increase compared to the previous year. The operating costs of a farm 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.

Costs breakdown		Inputs (€/ha)	Manpower (€/ha)
Average direct co	osts		
Fertilisation		556,3	480,7
Application of plant protection products		107,4	
Application of plant protection products Irrigation		-	
Energy and fuel		563,1	-
Soil management		-	173,8
Transplanting, replacement and grafting		56,0	185,8
Prunning		-	575,3
Harvesting		-	2.000,2
Farm management and organisation		-	365,4
Energy and fuel Soil management Soil management Itransplanting, replacement and grafting Prunning Harvesting Farm management and organisation Others TOTAL AVERAGE DIRECT COSTS Itransplanting			79,5
TOTAL AVERAGE DIRECT COSTS		1.282,8	3.860,8
Average indirect	costs		
Depreciation	Irrigation	102,3	
	Planting	414,6	
	Machinery and tools	180,6	
	Total	697,5	
Irrigation	Irrigation community, reparation and maintenance	307,9	
Irrigation Machinery	Reparation, maintenance and renting	70,4	
Others	Renting, analysis and consulting	59,4	
TOTAL AVERAGE INDIRECT COSTS		1.135,3	
TOTAL AVERAGE INDIRECT COSTS TOTAL AVERAGE GENERAL COSTS (consulting, financial costs, taxes, agricultural insurance and others) TOTAL AVERAGE PRODUCTION COSTS (€/ha)		231,6	
		6.510,4	
TOTAL MANPOWER (daily wage/ha)		65,7	
TOTAL MANPOWER (daily wage/ha) AVERAGE YIELD (t/ha)		11,0	

Source: Prices and Markets Observatory. Regional Ministry for Agriculture, Fisheries and Rural Development of Andalucia