

Typical Italian wine grape farms

Region	5E - Emilia-Romagna		10V - Veneto	
Total farm size, ha	5		10	
- full production, ha	4.4		9	
- non-full bearing, ha	0.4		0	
- in establishment & fallow, ha	0.2		1	
- other farm branch, ha	10		0	
Lifetime of vineyard, years	25 years or more		25 years or more	
Average time to first full yield after planting new vines	3 years		3 years	
Grape yield on farm 2011, t/ha	8.5		15-20	
Total grape yield 2011, t/farm	38.2		151.5	
Average use of plant protection products, EUR/ha	1,057		613	
Average use of fertiliser, EUR/ha	207.8		160	
Average rainfall, mm/year	600		1,100	
Share of irrigated vineyards (%)	0 %		100 %	
Irrigation system	/		drip, trickle or micro irrigation	
Total surface of these 6 international wine varieties, ha: Merlot, Pinot Noir, Syrah/Shiraz, Cabernet Sauvignon, Chardonnay, Sauvignon Blanc	0		3	
Top 3 varieties grown				
- Name 1, ha	Sangiovese	5	Prosecco	3
- Name 2, ha			Pinot Grigio	3
- Name 3, ha			Cabernet S.	1.5
Vines per ha	3,333		2,500 – 3,500	
Distance between the rows (m)	3 x 1		1.7 – 3	
Less favoured area	/		/	
Legal form	family farm		family farm	
Decoupled payment, EU subsidies, EUR/ha	0		0	
Subsidies (per farm) (e.g., for irrigation system, conversion of old vineyards, grubbing-up etc.)	Yes: 400 EUR/ha		Yes: 200 EUR/ha regional/national subsidies	
Canopy management / production system	cordon spur		Sylvoz	
Vertical market integration / marketing channels				
- selling grapes (with or without formal contracts) or delivering them to cooperative	100% delivery to cooperative			

Factsheet – Italy

Region	5E - Emilia-Romagna	10V - Veneto
- producing and marketing bulk wine		
- producing and marketing packaged wine		100 %
Participation in private quality certification scheme	integrated production	integrated production
Family labour (hours per year)	649	1,500
Hired labour (hours per year)	0	0
Seasonal workers (hours per year)	0	0
Use of own machinery	yes	yes
Use of hired machinery / contractors / co-operative machine pool	harvest & transport; establishment phase	harvest
Harvest	100 % machine	100 % machine

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