Curatolo Arini,

Marsala Superiore Riserva NV Marsala, Sicily, Italy





Grape Varieties	65% Grillo
	25% Catarratto
	10% Inzolia
Winemaker	Alberto Antonini
Closure	Natural Cork
ABV	18%
Residual Sugar	28g/L
Acidity	4.6g/L
Wine pH	3.4
Bottle Sizes	75cl
Notes	Sustainable, Vegetarian, Vegan

PRODUCER

Established in 1875 by Vito Curatolo Arini, the winery is now run by the fifth generation of Curatolos, making it the oldest family-owned Marsala producing business. Their stunning label was designed by Ernesto Basile, a famous architect in Palermo in the latter part of the 19th century and is very much in the art deco style. The new range of wines under the Curatolo Arini label showcases a great expression of native Sicilian varieties.

VINEYARDS

Grapes for this wine come from the coastal area of Marsala. The special microclimate created by the cooling maritime breezes allows grapes to reach full ripeness with high levels of sugar but with balancing acidity that gives these wines their typical elegance and richness.

VINIFICATION

The local grapes were destemmed and transferred to stainless-steel tanks for pre-fermentation maceration. Fermentation took place in stainless-steel vats at a controlled temperature of 20-25C° for one week, with frequent délestage. The wine was fermented to dryness and remained in tank for a further seven days on the skins to maximise tannin extraction. The wine was then fortified up to 18%, before it was racked to a mixture of Slavonian, French and American oak barriques and tonneaux for maturation, where it remained for 10 years.

TASTING NOTES

Intense gold with shades of amber, the Marsala Riserva Superiore is richer, more concentrated and elegant than the Fine. It has intense notes of toasted almond, cloves and cinnamon on the nose, with a full, velvety body. Complex dried fruit flavours carry through onto the long, smooth, and slightly spicy finish.

AWARDS

The Wine Merchant Top 100 2022, Highly Commended International Wine Challenge 2018, Silver International Wine Challenge 2016, Silver