Curatolo Arini,

Catarratto 2025

Sicily, Italy

Curatolo Arini
SINCE 1875



Grape Varieties	**100% Catarratto**
Winemaker	**Nino Reina**
Closure	**Agglomerated Cork**
ABV	**12.5%**
Residual Sugar	**4.43g/L**
Acidity	**6.5g/L**
Wine pH	**3.36**
Bottle Sizes	**75cl**
Notes	**Vegetarian, Vegan**

PRODUCER

Curatolo Arini, founded in 1875 by Vito Curatolo Arini, is run by the family's fifth generation, making it the oldest family-owned Marsala producer still in existence. Alberto Antonini is Curatolo Arini's consultant winemaker. His influence is evident in the wines, combining the richness that Sicily can easily provide with the freshness only someone with Alberto's experience can retain. Thanks to the favourable climate in Sicily, consistency in quality can also be assured from vintage to vintage.

VINEYARDS

The vineyards are located in Contrada Chirchiaro, among the hills of inland western Sicily, at an altitude of approximately 500 metres above sea level. The soils are of medium texture, with a mix of siliceous and limestone elements. The vines are trained on a trellis system with Guyot pruning and benefit from an east-facing aspect, promoting balanced ripening and preserving freshness in the fruit.

VINTAGE

The 2025 growing season was characterised by balanced weather conditions, with well-distributed rainfall and moderate summer temperatures promoting steady and even ripening. Careful vineyard management throughout the season allowed the fruit to reach optimal maturity while maintaining freshness and varietal character. The resulting wines show good balance and structure.

VINIFICATION

The grapes were harvested by hand on 20 September. After destemming, the fruit underwent a short maceration followed by gentle pressing. Fermentation took place in stainless steel tanks at 15°C. The wine was then aged on its lees for 90 days prior to bottling.

TASTING NOTES

Bright straw-yellow in colour, the nose shows aromas of white peach, pear and broom. The palate is fresh and well-balanced, with subtle herbal notes and a distinct mineral finish.