## AGRONOMIC DATA

Territory Agronomic technique Grape variety Altitude Vineyard exposure Soil composition Training system Plant density Yield	<ul> <li>Camporeale</li> <li>Biodynamic - Organic</li> <li>Nero d'Avola 100%</li> <li>450 m.s.l.m.</li> <li>North-South</li> <li>Medium-textured clayey tendency soil.</li> <li>Guyot</li> <li>4000 vines/ha</li> <li>70 q</li> </ul>
Harvest period Harvest method	<ul> <li>II° decade of October</li> <li>By hand</li> </ul>

## OENOLOGICAL DATA

Vinification	<ul> <li>Destemming with previous cooling at 8°C in the cell, cold pre-fermentative maceration, fermentation at controlled temperature with indigenous yeasts.</li> </ul>
Maceration	<ul> <li>10-12 days.</li> </ul>
Malolactic fermentation	In concrete.
Aging	• 12 months in 25 hl untoasted oak barrels.
Aging in bottle	6 months

## ANALYTICAL DATA

5,3 g/l 3,30 13% vol. 33 g/l
+/- 20 mg/l

## ORGANOLEPTIC PROPERTIES

COLOUR	•	Ruby with purple hue.
AROMA	•	Fruity with hints of cherry, violet and small red berries.
TASTE	•	Complex structure, fine grained and rounded tannins. Long finish
FOOD PAIRINGS	•	Cold cuts and cheese platter, white and red meats, stews.
SERVING TEMP.	•	16°C

