# MAQUÈ ROSÈ 2020

IGP TERRE SICILIANE

## AGRONOMIC DATA

Territory Agronomic technique Grape variety Altitude Vineyard exposure Soil composition Training system Plant density Yield Harvest period	<ul> <li>Camporeale</li> <li>Biodynamic - Organic</li> <li>Perricone 100%</li> <li>550 m.s.l.m.</li> <li>North-South</li> <li>Sandy, with the presence of sandstone.</li> <li>Guyot</li> <li>4000 vines/ha</li> <li>70 q</li> <li>II' decade of September</li> </ul>
Harvest method	· By hand

### OENOLOGICAL DATA

Vinification	Destemming with previous cooling at 8°C in the cell, soft pressing and fermentation at controlled temperature
	with indigenous yeasts.
Aging	<ul> <li>In concrete for 3 months on noble lees.</li> </ul>
Aging in bottle	3 months

#### ANALYTICAL DATA

Total acidity		5,8 g/l
pН	·	3,10
Alcohol	·	11,5% vol.
Dry extract	·	25 g/l
Total SO <sub>2</sub>	·	+/- 40 mg/l

### ORGANOLEPTIC PROPERTIES

COLOUR	Bright deep salmon color.
AROMA	<ul> <li>Interesting profile with fruity and floral bouquet.</li> </ul>
TASTE	Bright sapidity, citrusy and fruity.
FOOD PAIRINGS	<ul> <li>Ideal as an aperitif or to accompany seafood and vegetarian appetizers, light fish-based main courses.</li> </ul>
SERVING TEMP.	• 10-12°C

