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	 Camporeale Biodynamic - Organic Perricone 100% 550 m.s.l.m. North-South Sandy, with the presence of sandstone. Guyot 4000 vines/ha 70 q II' decade of September
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	 In concrete for 3 months on noble lees.
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 ₂	·	+/- 40 mg/l

ORGANOLEPTIC PROPERTIES

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

