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 |

