

2020 CABERNET SAUVIGNON MAREMMA TOSCANA DOC

The label represents the fluid, the essence of the ancient costal lake of Prelius, what now is know as the Maremma Toscana around Grosseto. The lake has slowly disappeared also due to the drainage of the 30s and now the only fluid that's left is the excellent wine making tradition of the region. The vineyards of Prelius are located on a hilltop along the shores of the ancient lake, 5 miles from the sea facing the majestic Tuscan Archipelago. The label was prize with the gold label and Special Jury Prize for Coordinated Image at the International packaging competition in 2009. It was also awarded with the Red Dot communication award.



COMPOSITION 100% Cabernet Sauvignon

VINEYARDS Prile ORGANIC WINE

ACRES PLANTED 212 hectares (29.7 acres) tot. 6,35 hectares (15.7 acres)

planted to Cabernet Sauvignon

VINE AGE 2001-2004

SOIL Sand (80%), clay (15%), silt (5%) and gravel

ELEVATION 120 - 170 feet

EXPOSURE South-southeast

DENSITY 3,500-4,000 vines/acre

TRAINING Guyot

VINTAGE NOTES The 2020 vintage began with a relatively warm winter and spring that

resulted in the vines budding and flowering early. Temperatures only dropped in the first 3 weeks of June only to rise again immediately and remained high throughout the summer. We had a particularly dry winter and spring with almost no rain in summer, only to start again towards the end of August and during the harvest. The summer was generally hot and dry with harvest taking place a few days earlier

than usual.

HARVEST DATES September 24 - October 19

BARREL AGING 6 months in 30 Hl casks of French oak

CASE PACK 12/750 ml

ALCOHOL 13.5%

TA 4.9 g/L

RS 0.5 g/L

TASTING NOTES The nose is expressive, displaying aromas of blackberry, blueberry, and a

hint of cinnamon rounding out with seductive oak notes. Color is bright with an intense gem-like quality paired with dark violet highlights. It is a full-bodied wine that displays solid structure and complexity; exhibiting

dark red fruit and a lingering finish.