

MĂIASTRU Riesling Italian - 2023

OPRIŞOR WineEstate - Romania (GPS : 72WQ+6M Oprişor)

Appellation: Wine of Romania Winemaker: Cristian Oineagra Grape varietal: Italian Riesling 100% www.crama-oprisor.com office@crama-oprisor.ro T: +40.744.657.953

Background :

Oprisor Wine Estate, situated on the south-western slopes of the Oltenian hills, near Danube river stream, very close to the connecting point of 3 countries borders Serbja-Bulgaria-Romania, is one of the oldest viticulture area in Romania, mentioned into ancient documents since XVth century ago

"MAIASTRU" story :

MĂIASTRU is an evocation in the senses of the legend of the queenbird, rooted in folk tales and its traditions. In the axis of symmetry, the legendary bird appears simultaneously in the three phases of its power: with the wings joined together, symbol of rest and preparation, with the wings unfolded in full flight, the manifestation of full force, and with the ascending wings, in a protective attitude over world.

Vineyards :

Grapes purchased from partner vineyards in Oltenian area and other wine-growing areas. The grapes were perfectly healthy, reaching full ripening maturity with a content of 229 grz/l juice.

Winemaking :

The complete vinification process was carried out at the Oprisor winery. After destemming-crushing, the mash was pressed up to 1.4 bar, after which the fresh juice was passed through the heat exchanger and brought to a temperature of 9°C for the 48-hour settling-clarification stage. The clear juice was transferred to the alcoholic fermentation tank, where, at a temperature of 18°C, the alcoholic fermentation started and then continued at 16°C for 12 days

Winemaker's comments :

A fresh, refreshing and well-balanced wine. The classic acidity of the variety gives the semi-dry Riesling a consistency and elegance that make it suitable for drinking in a variety of settings and gastronomic pairings

Food pairing : Recommended with grilled chicken or fish

Chemical analysis

Alcohol:	13,0%
Residual sugar:	9,5 g/l
Total acidity (TA):	5,28 g/l
VA:	0,38 g/l
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