

MĂIASTRU Fetească Neagră - 2023

OPRIŞOR Wine Estate - Romania

Appellation: Geographical Indication "Romanian Wine" Winemaker: Cristian Oineagra Grape varietal: Fetească Neagră 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 Serbia-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 :

Winegrapes season with continental climate influenced by the Danube and the Balkan chain. Hilly relief, with southern slope towards Drincea River Valley. Soil: reddish-brown forest soil with a medium content of clay, humus and traces of iron oxides. The fruit reached full maturity, ripened to 238 grz/L, with a yield of 8490 kg/ha (1,87 Kg/plant). 100% hand picking on 27 September 2023.

Winemaking :

Full cooling-fermentation process -stainless steel tanks. Skin contact for 8 days under 24°C controlled temperature. Then pressing at 1,1 Bar then 5 days finish fermentation on light yeast. After racking no1 the malolactic fermentation was done at 20°C. Stainless steel tank ageing, no oak.

Winemaker's comments :

Demy-dry wine – Fresh, fruity, full of red fruit nose. Rich taste in dry plums fruit and red rose petals with full structure in well balanced components (acidity-alcohol-sugar-texture).

Food pairing :

Excellent pairing together with steak & medium spicy sauce.

Chemical analysis

Alcohol :	13,7%
Residual sugar:	9,0 g/l
Total acidity(TA):	5,45 g/l
Volatile acidity (VA) :	0,54 g/l

