

CHEMICAL ANALYSIS	
Alcohol: 12,5°	Total Acidity: 5,42 g / I
pH: 3,56	Residual Sugar: 5,54g/I

Valley: Central

Climate: Mediterranean

Soil: Alluvial, river beds, stony, clayish and sandy.

Harvest

Hand-picked in half-ton bins.

Vinification Process

Destemmend and soft crush.

Cold maceration for three days to extract the colour and aroms.

Alcoholic Fermentation

At 25-28°C in stainless steel tanks.

Wine Description

Intense purple colour. Aromas of red fruits, especially plum and cherry, with an accent of herbs and spices such as tarragon and back pepper, as well as notes of tobacco and vainilla.

Well-balances, excellent structure, and a medium to long finish.

Suggestions

Red meats such as beef or lamb. Serve at 16°C (60°F).

