

Pionero Finca El Tomillo, Gualtallary

HARVEST 2017

VARIFTALS

55% MALBEC 25% CABERNET SAUVIGNON 17% CABERNET FRANC 3% PETIT VERDOT

N° OF BOTTLES PRODUCED 3,750



TASTING NOTES

This has an expressive nose of currants, black fruit, mocha, mushrooms, bark, cocoa and dried herbs. It's medium-to full-bodied with firm, tight-grained tannins framing an expansive core of wild fruit and herbs. Well structured, yet very fine and elegant, with fresh acidity and a long, savory finish.

James Suckling

VINEYARD INFORMATION

ORIGINS

Gualtallary is a place destined to become world famous for creating the freshest Argentinian wines. It is well known for yielding outstanding Malbecs across the

world, owing to its very ancient soils with high calcium carbonate content. "El Tomillo" Vineyard, named after the wild thyme present in the vineyard, is located 1,250 m.a.s.l. (4,101 f.a.s.l) in Gualtallary. This northern part of Valle de Uco, Mendoza is within an alluvial fan formed by the river Las Tunas.

SOILS

The soil in this parcel is composed of three layers. The first one was formed by eolian sediments, deposited in the area due to the blowing of strong winds coming from the Andes, such as the Zonda. Its depth may vary from 20 to 150 cm, and it lies on a second layer. The origin of this second layer is alluvial (made out of rounded stones brought down by the Las Tunas River), and a significant amount of calcium carbonate. In between the two layers there is an interphase of "caliche". The composition of the soil results in a very low water retention capacity. pH: 8,2

Varietal: Malbec Massal selection /

Rootstock

Year of plantation: 1998

Training system: VSP (Vertical Shoot Positioning) - Kobber 5 BB Bilateral

cordon

Pruning: spur pruning **Row orientation:** North-South

Plantation density: 2.20 x 1.3 (3,461

plants/ Ha)

Irrigation: Drip irrigation

WINEMAKING

Spontaneously fermented after 5 days of coald soaking in a mix of 600 L roll fermentor, concrete and oak vats. Partially cofermented.

100% malolactic fermentation and ageing in new barrels.

Ageing period: 18 months.

Alcohol: 14.5%

pH/Acidity: 3.56 - 5.54 g/l Residual Sugar: 2.32 g/l