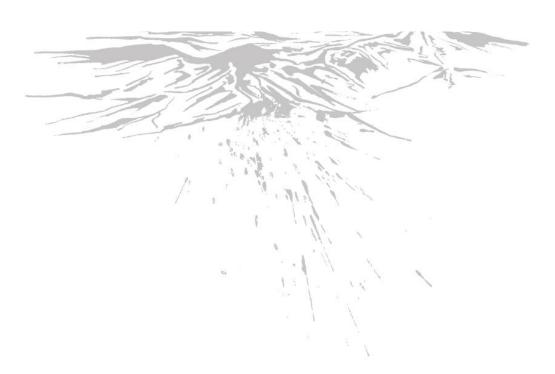


ZUCCARDI ALUVIONAL PARAJE ALTAMIRA 2016

Paraje Altamira, San Carlos, Uco Valley.

Altitude: 1100 mals



Aluvional is our search for expressing the particular identity of different spots of the Uco Valley.

What is it that makes our places so different but similar at the same time? The Andes Mountains, an inexhaustible source of wealth and diversity.

When we started exploring the Uco Valley, we understood that the common denominator of its vineyards is the origin of its soils. They are alluvial soils, originated over millions of years ago by alluviums that, through the overwhelming force of the water, transported all the rocks, sediments and

minerals on which our vines grow today from the mountain.

This is how we find different places at the foot of the mountain range, with an enormous heterogeneity of landscapes, soils and climates; and also, cultural and historical heterogeneity.

Our challenge is to reveal that identity with transparency, and that is why we chose Malbec as a vehicle of expression.

> Sebastián Zuccardi Viticultor





ZUCCARDI ALUVIONAL PARAJE ALTAMIRA 2016

ORIGIN

Paraje Altamira, San Carlos, Uco Valley.

Altitude: 1100 mals

SOIL PROFILE

Soils originated in the alluvial fan of the Tunuyán river, in its upper zone. Very heterogeneous. Sandy loam surface horizon with medium and large gravels at variable depths, with abundant coverage of calcareous material.

HARVEST

Complex harvest, marked by the "El Niño" phenomenon that generates more humid conditions and rainy than usual. The large terroirs of the high, windy, dry areas with stony soils that drain well, made a difference. Due to the very particular conditions, the wines present Lower than usual alcohols, high acidity, intense aromatic expression.

VINIFICATION

Gravity movement of the grape, fermentation in concrete vessels with native yeasts. Aged in 500-liter unroasted barrels and concrete tanks. Bottled without filtering.

GRAPE ALCOHOL

100% Malbec 14 % vol.

TOTAL ACIDITY RESIDUAL SUGAR

6,53 g/l 1,8 g/l