

Sandy loam, with gentle slopes.

Yield

8.000 Kg/Hectare.

Harvest Day

May 8 th

vineyard and cellar.

Wine analysis

Alcohol: 14 %

pH: 3,64

Total Acidity 4,73 g/L Residual Sugar: 2,36

Winemaking

Cold soak for 10 days. Fermentation at temperatures between 24-26°C. Pumping over was carried out to extract aromas, flavors and tannins from the grape. Subsequently, a post-fermentation maceration was made, for the polymerization of the tannins, making them round and friendly. The wine was later transferred to barrels for malolactic fermentation.

## Stored in barrels

The wine was aged for 6 months in second to fourth use French barrels.

## Tasting notes

Color: Bright and deep ruby red with purple tints.

Aromas: Vibrant ripe berries, such as blueberries and blackberries and hints of black pepper, soft toast, clove and vanilla from French oak.

Flavors: Its palate is creamy and round, with silky and friendly tannins, with a perfect natural acidity, notes of expression characteristic of the Almahue terroir. Long and persistent wine.

