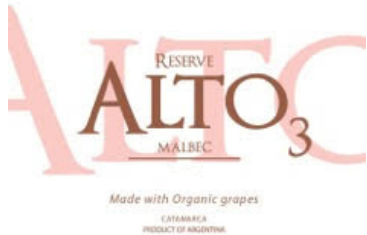


ALTO 3 MALBEC RESERVE. CATAMARCA. CERTIFIED ORGANIC.



VARIETAL: 100% Organic Malbec

GROWING PRACTICES: Organically grown at 4,947 ft altitude. Dry farmed. Grapes hand harvested into 30lb boxes.

WINEMAKING: Spontaneous fermentation with native yeasts in small concrete tanks. Bottled unfinned and unfiltered. Sulfites ≤ 60 mg/L

AGING: 6 months in American & French oak casks

TASTING NOTES: Inky purple with an enticing nose of spicy raspberry jam, followed by flavors of blackberry, licorice and tobacco.

The Alto3 vineyards, located in Catamarca, 515 miles north of Mendoza, are some of the highest altitude vineyards in the world. At 4947 feet, they produce stellar organic grapes and critically acclaimed wines.

The vineyards are situated between the Andes Mountain ranges and dry-farmed in arid, rocky soils that receive scarce rain throughout the year (<1.6in). The desert-like soils and dramatic temperature contrasts between day and night contribute to very low yields of high quality grapes.

The altitude and weather facilitate holistic, organic and biodynamic practices. The Bodega uses ancient fermentation methods in concrete tanks and clay cones. The clay cones, which are smaller than concrete tanks, are buried in the ground, and only used for the more structured, full-bodied reds. Carlos Arizu, the winemaker at Alto3, says of these unique fermentation methods: "It gives more structure to the fruit, and the wine is less subject to fluctuations in the temperature...Fermentation takes longer, but it produces more complex and better wines! It's worth the longer wait!"

Alto3 uses only grapes from its Estate (190 acres) and yields are kept low (average of 5500 kg/Ha). Absolutely no chemicals are used (pesticides, fertilizers, additives, etc.). The grapes are carefully selected and handpicked into small cases of 30 pounds. Fermentation is spontaneous, with native yeasts from the estate. After a 21-day maceration, the wines are aged for six months in American and French oak casks. No fining or filtering takes place.

