MYTHIC BLOCK

Malbec 2020









Mythic Winery: In the Southern Hemisphere lies a viticultural Eden bathed by an ancient ridge, where pristine glacial waters filter naturally through nutrient rich earth. This unspoiled paradise is the chosen land for growing vines. It is here where out wines are born. 300 days of sun, deep roots and alluvial soils create the most ideal conditions for these Mythic Argentine wines.

Tasting notes: Deep red, with bright highlights. Red, black fruit, cherries and peppers stand out on the nose, with slight notes of fully integrated vanilla and spice box. In the mouth it has a good complexity with rich round tannins. It is an elegant wine, with a persistent finish.

Winemakers: Leandro Azin and Veronica Ortego

Appellation: Lujan de Cuyo

Grapes: 100% Malbec

Soil: Layers of clay, stones, and sand

Elevation: 3,117 ft

Vine Age: 11-70 years old Yield: 2-3 tons per acre Harvest Dates: April

Fermentation The grapes were harvested manually during the first half of April. The fruit was transported to the winery and bunches were selected for their high quality. A pre-fermentative cold maceration is followed by fermentation with autochthonic yeasts and the grapes are micro vinified, 30% in barrel. Pigeage is carried out manually to conserve the aromas and flavors.

Aging: 12 months in 100% French oak barrels

pH: 3.65 RS: 1.8 grams per liter Alc: 14.5% UPC: 8 40087 10048 0

Lujan De Cuyo: Located just south of Mendoza it is the first dileneated appellation for wine production by IOVW (International Organization of Vine and Wine) in 1993. Lying between the Andes mountians in the west and the Lunluta hills in the east. Vines are planted on average around 3,280 ft in elevation. The rain shadow effect form the Andes Mountains creates a desert like climate, but snow melt from the Andes and the Mendoza River makes cultivation feasible. Boasting 95% of the total area planted in the country, makes Cuyo the most prolific region in South America.

Other wines available:

MYTHIC BLOCK Cabernet Sauvignon

