



PRODUCER PROFILE

Estate owned by: Nicolás Catena Winemaker: Alejandro Vigil Total acreage under vine: 900 Estate founded: 1902 Region: Mendoza Country: Argentina

Catena Zapata Malbec Argentino 2021

WINE DESCRIPTION

Catena Zapata Malbec Argentino is made from a meticulous vine selection in the best lots of the Catena family's estate vineyards. These Zapata vines are carefully hand tended and produce extremely low yields. The grapes are micro-fermented in new French oak barriques and the wine is then aged for 24 months in new French oak. This wine is made in very limited quantities.

TASTING NOTES

The Catena Zapata Malbec Argentino shows a saturated dark violet color with ruby reflections; the nose offers cassis, blueberries and violets, along with a strong suggestion of soil tones. It combines density and sweetness on the one hand, with gripping, lightly saline flavors of mocha, dark berries, spice, and minerals; a palate-staining finish dominated by sweet black and blue fruits.

FOOD PAIRING

Pairs well with lamb chops, beef tenderloin, and goat cheese.

VINEYARD & PRODUCTION INFO

Vineyard name: Angelica Vineyard (Lulunta district) and Nicasia Vineyard

(Altamira district)

Soil composition: Sand, Gravel, Stony, and Clay-Loam

Training method: VSP

Elevation: 3,018-3,593 feet

Vines/acre:2200Yield/acre:1.2 tonsExposure:NorthwesternYear vineyard planted:1992-1996Harvest time:March - April

First vintage of this wine: 2004

WINEMAKING & AGING

Varietal composition: 100% Malbec

Fermentation container: Vertical open barriques & small stainless steel tanks

Length of alcoholic fermentation: 30-32 days Fermentation temperature: 82.4 - 86 °F

Maceration technique: Manual punching down

Malolactic fermentation:

Type of aging container:

Size of aging container:

Age of aging container:

Type of oak:

Length of aging before bottling:

Length of bottle aging:

Yes

Barriques

225 L

100% New

French oak

24 months

12 - 18 months

ANALYTICAL DATA

 Alcohol:
 13.9%

 pH level:
 3.5

 Acidity:
 6.15 g/L

