# TILIA



## PRODUCER PROFILE

Winemaker: Gonzalo Llensa Estate founded: 2006 Region: Mendoza Country: Argentina

# Tilia Malbec 2014

## WINE DESCRIPTION

The Tilia wines are made at Bodegas Esmeralda in the Eastern region of Mendoza. They are made by Leopoldo Kuschnaroff, a winemaker and viticulturist in charge of all Catena family vineyards in Eastern Mendoza. This Malbec exemplifies the true varietal character of Malbec from Mendoza. The grapes are sourced from vineyard sites in the Eastern and Southern regions of Mendoza ranging in elevation from 2,600 to 4,300 feet above sea level.

#### TASTING NOTES

Aromas of black cherries and plums are accompanied by notes of violets and vanilla. On the palate the wine is rich and full-bodied with flavors of juicy blackberries, cranberries, and black currants abound, followed by notes of vanilla and sweet spice.

#### FOOD PAIRING

Pair this Malbec with a meat dish that mirrors its tangy berry flavors like cranberry pot roast or roast duck with sour cherry sauce.

## VINEYARD & PRODUCTION INFO

Vineyard size: 24 - 370

Soil composition: Clay-Loam and Sandy-Loam

Training method: VSP

Elevation: 2,600 - 4,300 feet

Vines/acre: 3,200 Yield/acre: 4 tons

Exposure: Northwestern Year vineyard planted: 1950 - 2005 Harvest time: March - April

First vintage of this wine: 2006

#### WINEMAKING & AGING

Varietal composition: 100% Malbec Fermentation container: Stainless steel tanks

Length of alcoholic fermentation: 12 days Fermentation temperature: 81-84 °F

Maceration technique: Racking, Punchdown, Pumpovers, Aeration, Delestage

Length of maceration: 15 days
Malolactic fermentation: Yes (full)

Type of aging container: Barriques, Stainless steel tanks, and Cement vats

Size of aging container: 225 L
Age of aging container: 10% New

Type of oak: French and American

Length of aging before bottling: 6-9 months
Length of bottle aging: 3 months

#### ANALYTICAL DATA

 Alcohol:
 13%

 pH level:
 3.8

 Residual sugar:
 3.1 g/L

 Acidity:
 5.4 g/L

 Dry extract:
 28.5 g/L

