





Argentina Wine Experience

12 April 2022

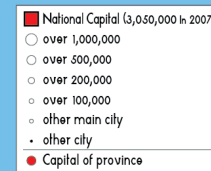


- Intro
- A trip around Argentina
- South – Patagonia
 - Sauvignon Blanc
 - Pinot Noir
- Central Argentina – Mendoza
 - Chardonnay
 - Malbec
- North – Salta
 - Torrontés
 - Tannat
- New Trends
- Tasting Challenge





ARGENTINA



















ARGENTINA'S WINE REGIONS



Wines of Altitude





PATAGONIA










Vinegrowing valleys
**NORTH
PATAGONIA**


Cartography by FOCUS







Wapisa Sauvignon Blanc 2020

Grapes: 100% Sauvignon Blanc

Soil: Fluvial, mixed clay and sandy loam soils with different percentages of gravel in surface.

Wine Structure

- High acidity,
- Medium alcohol,
- Light to mid body,
- Pronounced aromas and flavors levels,
- Long finish.

Vinification:

- Anaerobic winemaking.
Fermentation at low temperatures in stainless steel tanks.







Chacra Barda Pinot Noir 2020

Grapes: 100% Pinot Noir

Soil: Sandy

Wine Structure

- High acidity,
- Medium tannins,
- Medium alcohol,
- Medium body,
- Medium + aromas and flavors intensity levels,
- Long finish.

Vinification:

- Crushing, peeling, pressing, fermentation partly in an oak barrel and partly in a steel tank with the natural yeast. 11 months aging in 50% French wooden barrels (15% new) and 50% in concrete.





Wapisa Sauvignon Blanc 2020

Grapes: 100% Sauvignon Blanc
Soil: Fluvial, mixed clay and sandy loam soils with different percentages of gravel in surface.

Wine Structure

- High acidity,
- Medium alcohol,
- Light to mid body,
- Pronounced aromas and flavors levels,
- Long finish.

Vinification:

- Anaerobic winemaking.
Fermentation at low temperatures in stainless steel tanks.

Chacra Barda Pinot Noir 2020

Grapes: 100% Pinot Noir
Soil: Sandy

Wine Structure

- High acidity,
- Medium tannins,
- Medium alcohol,
- Medium body,
- Medium + aromas and flavors intensity levels,
- Long finish.

Vinification:

- Crushing, peeling, pressing, fermentation partly in an oak barrel and partly in a steel tank with the natural yeast. 11 months aging in 50% French wooden barrels (15% new) and 50% in concrete.





Where it all began...

Dióscoro Puebla, 1862









Michel Rolland y Arnaldo Etchart en Bodega Etchart, Salta, Argentina





When we talk about Argentine wines, what are we really talking about?

- A. New World Wines
- B. Wines of Altitude
- C. Full bodied, powerful wines



When we talk about Argentine wines, what are we really talking about?

A. New World Wines

B. Wines of Altitude

C. Full bodied, powerful wines



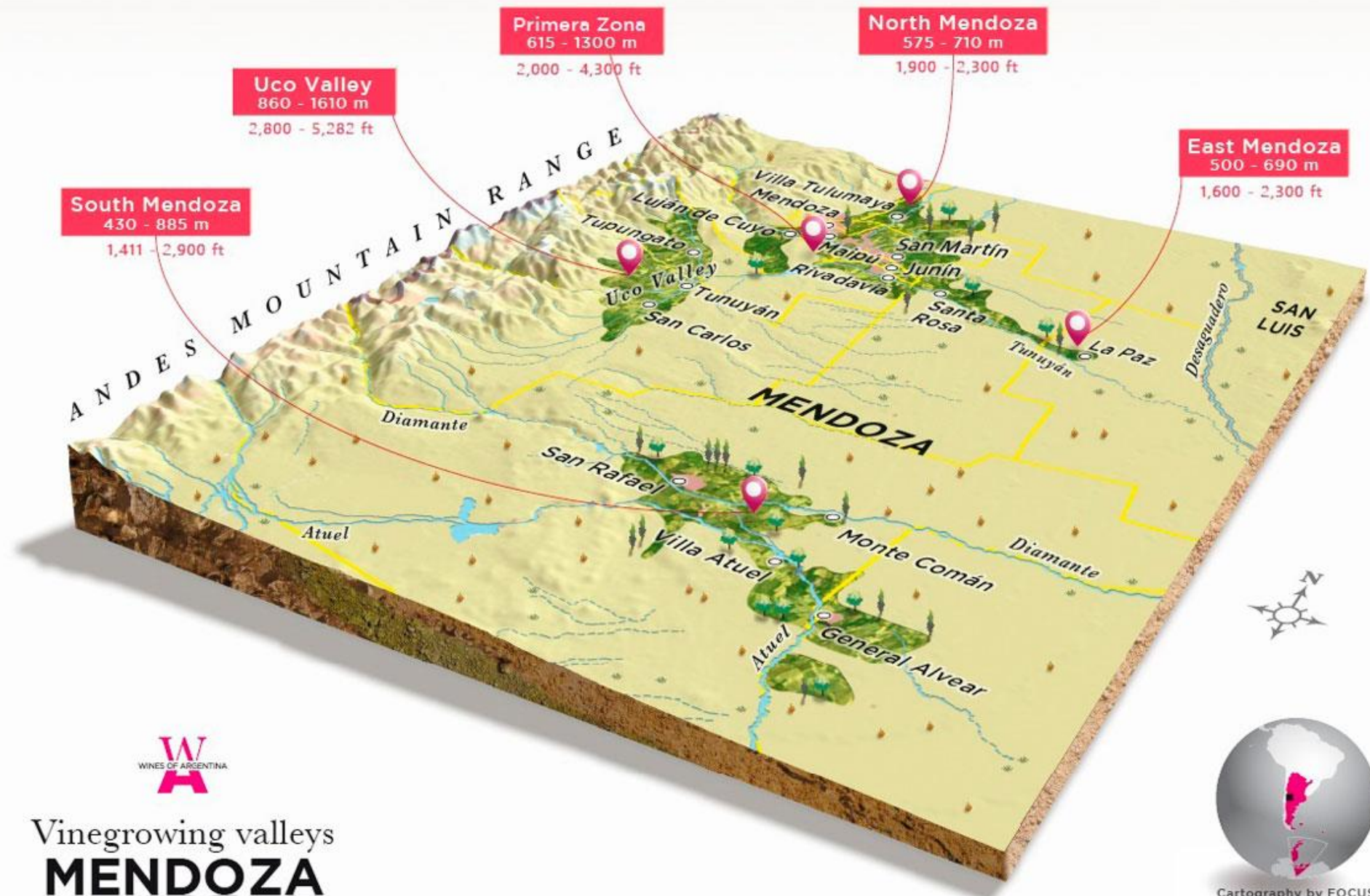


CUYO









Vinegrowing valleys **MENDOZA**

Source: www.winesofargentina.org







El Enemigo Chardonnay 2019

Grapes: 100% Chardonnay

Soil: Sandy and chalky

Wine Structure

- Medium to high acidity,
- Medium alcohol,
- Full body,
- Pronounced aromas and flavors levels,
- Long finish.

Vinification:

- Matured for 12 months in French oak barrels of 500 lt. 35% new., using wild yeast.
- From which 9 months with veil, in the style of Jura and Sherry.



Malbec







Famiglia Bianchi Malbec 2020

Grapes: 90% Malbec, 10% Syrah

Soil: Alluvial, gravel and sand

Wine Structure

- Medium acidity,
- Smooth medium tannins,
- High alcohol,
- Medium body,
- Medium (+) aromas and flavors intensity levels,
- Medium to medium (+) finish.

Vinification:

- Matured for 8 months in new French oak barriques, 15% of the volume.





El Enemigo Chardonnay 2019

Grapes: 100% Chardonnay
Soil: Sandy and chalky

Wine Structure

- Medium to high acidity,
- Medium alcohol,
- Full body,
- Pronounced aromas and flavors levels,
- Long finish.

Vinification:

- Matured for 12 months in French oak barrels of 500 lt. 35% new., using wild yeast.
- From which 9 months with veil, in the style of Jura and Sherry.

Famiglia Bianchi Malbec 2020

Grapes: 90% Malbec, 10% Syrah
Soil: Alluvial, gravel and sand

Wine Structure

- Medium acidity,
- Smooth medium tannins,
- High alcohol,
- Medium body,
- Medium (+) aromas and flavors intensity levels,
- Medium to medium (+) finish.

Vinification:

- Matured for 8 months in new French oak barriques, 15% of the volume.





Which are the 2 main natural factors that influence Argentine wines?

- A. Altitude and soil
- B. Altitude and water
- C. Altitude and diurnal range difference



Which are the 2 main natural factors that influence Argentine wines?

- A. Altitude and soil
- B. Altitude and water
- C. Altitude and diurnal range difference**





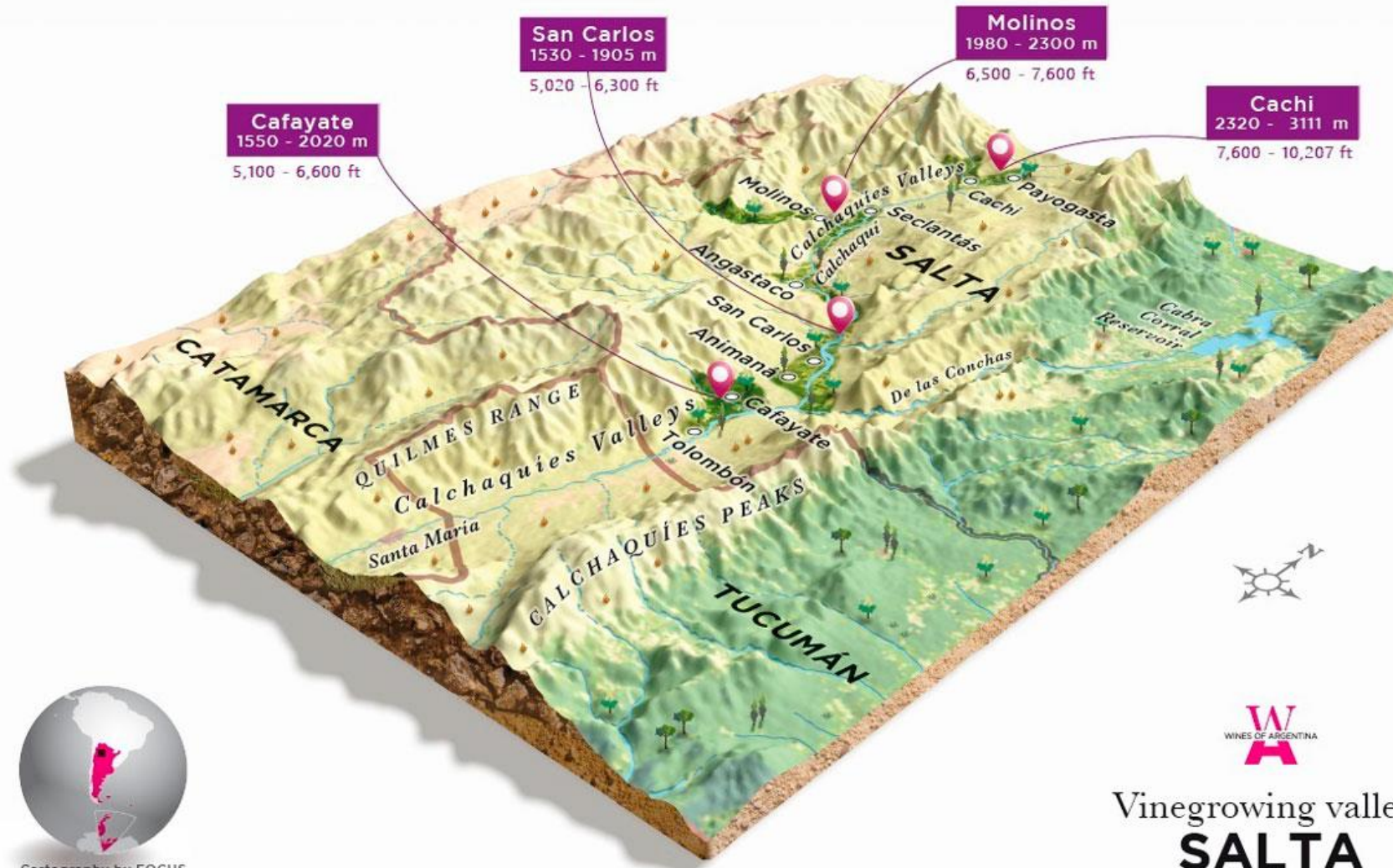
NORTH











Cartography by FOCUS



Vinegrowing valleys **SALTA**

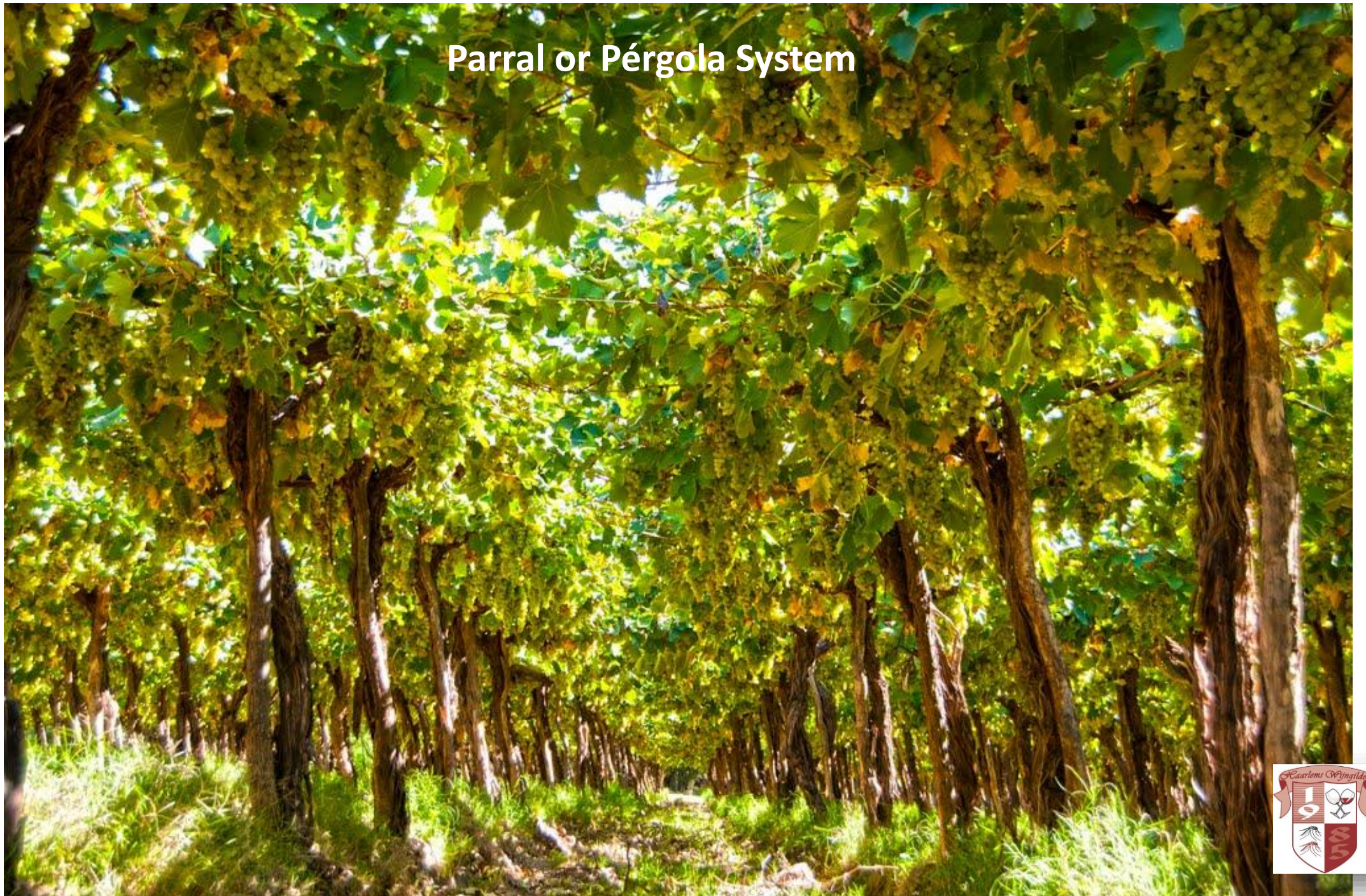
Source: www.winesofargentina.org



Torrontés



Parral or Pérgola System







Michel Torino Torrontés 2020

Grapes: 100% Torrontés

Soil: Sandy loam soils made from thick grains with gravel and fine sands on the surface.

Wine Structure

- High acidity,
- Medium alcohol,
- Medium body
- Pronounced aromas and flavors intensity levels,
- Long finish

Vinification:

- Anaerobic winemaking.
Fermentation at low temperatures in stainless steel tanks.



Tannat







Don David Tannat Reserve 2020

Grapes: 100% Tannat

Soil: Sandy loam soils made from thick grains with gravel and fine sands on the surface.

Wine Structure

- Mid to high acidity,
- High tannins,
- High alcohol,
- Full body
- Medium (+) aromas and flavors intensity levels
- Long finish

Vinification:

- 70% of the wine is aged in contact with American and French oak, while the remaining 30% is kept in stainless-steel tanks for 9 months





Michel Torino Torrontés 2020

Grapes: 100% Torrontés
Soil: Sandy loam soils made from thick grains with gravel and fine sands on the surface.

Wine Structure

- High acidity,
- Medium alcohol,
- Medium body
- Pronounced aromas and flavors intensity levels,
- Long finish

Vinification:

- Anaerobic winemaking. Fermentation at low temperatures in stainless steel tanks.

Don David Tannat Reserve 2020

Grapes: 100% Tannat
Soil: Sandy loam soils made from thick grains with gravel and fine sands on the surface.

Wine Structure

- Mid to high acidity,
- High tannins,
- High alcohol,
- Full body
- Medium (+) aromas and flavors intensity levels
- Long finish

Vinification:

- 70% of the wine is aged in contact with American and French oak, while the remaining 30% is kept in stainless-steel tanks for 9 months





Where do the most elegant Argentine Malbec wines come from?

- A. Luján de Cuyo
- B. Uco Valley
- C. Maipú



Where do the most elegant Argentine Malbec wines come from?

A. Luján de Cuyo

B. Uco Valley

C. Maipú



NEW TRENDS







Las Perdices Logia Blanc Malbec 2020

Grapes: 100% Malbec

Soil: Alluvial soils with loam and gravel.

Wine Structure

- High acidity,
- Medium alcohol,
- Light to medium body,
- Medium (+) aromas and flavors intensity levels,
- Medium (+) finish

Vinification:

- Gently pressed and skins removed to avoid coloring. Anaerobic winemaking. Fermentation at low temperatures in stainless steel tanks.



Criolla Chica







Las Puertas Criolla Chica 2020

Grapes: 100% Criolla Chica

Soil: Stony free soil.

Wine Structure

- Mid to high acidity,
- Medium alcohol,
- Medium tannins,
- Medium body,
- Medium (+) aromas and flavors intensity levels,
- Medium (+) to long finish.

Vinification:

- Fermented in concrete eggs without epoxy and then aged for 3 months in concrete eggs without epoxy.





Las Perdices Logia Blanc Malbec 2020

Grapes: 100% Malbec

Soil: Alluvial soils with loam and gravel.

Wine Structure

- High acidity,
- Medium alcohol,
- Light to medium body,
- Medium (+) aromas and flavors intensity levels,
- Medium (+) finish

Vinification:

- Gently pressed and skins removed to avoid coloring. Anaerobic winemaking. Fermentation at low temperatures in stainless steel tanks.

Las Compuertas Criolla Chica 2020

Grapes: 100% Criolla Chica

Soil: Stony free soil.

Wine Structure

- Mid to high acidity,
- Medium alcohol,
- Medium tannins,
- Medium body,
- Medium (+) aromas and flavors intensity levels,
- Medium (+) to long finish.

Vinification:

- Fermented in concrete eggs without epoxy and then aged for 3 months in concrete eggs without epoxy.



TASTING CHALLENGE







Don Nicanor Malbec 2020

Grapes: 100% Malbec

Soil: Alluvial, gravel and sand.

Wine Structure

- Medium acidity,
- High tannin,
- High alcohol,
- Full body,
- Medium (+) aromas and flavors intensity levels,
- Medium (+) to long finish.

Vinification:

- Traditional red winemaking.
- Aged for 12 months in French oak.







Altocedro Gran Reserva Malbec 2017

Grapes: 96% Malbec, 4% Semillón

Soil: Alluvial soils with loam and gravel.

Wine Structure

- Medium to Medium (+) acidity
- Medium (+) tannins,
- High alcohol,
- Full body,
- Pronounced aromas and flavors intensity levels,
- Long finish

Vinification:

- Fermented in barrels
- Aged for 24 months in French oak barrels.





Don Nicanor Malbec 2020

Grapes: 100% Malbec
Soil: Alluvial, gravel and sand.

Wine Structure

- Medium acidity,
- High tannin,
- High alcohol,
- Full body,
- Medium (+) aromas and flavors intensity levels,
- Medium (+) to long finish.

Vinification:

- Traditional red winemaking.
- Aged for 12 months in French oak.

Altocedro Gran Reserva Malbec 2017

Grapes: 96% Malbec, 4% Semillón
Soil: Alluvial soils with loam and gravel.

Wine Structure

- Medium to Medium (+) acidity
- Medium (+) tannins,
- High alcohol,
- Full body,
- Pronounced aromas and flavors intensity levels,
- Long finish

Vinification:

- Fermented in barrels
- Aged for 24 months in French oak barrels.



