

MARCA:
1865
Selected Vineyards

Producto:
ETIQUETA CONTRA
Variedad:
Malbec

Mercado:
USA
Importador:
Park Street Imports

Fecha:
19 / 01 / 24
Código:
SJ001441

DISEÑO ETIQUETA

1865
SELECTED VINEYARDS

1865 wasn't just any year. It's the year that San Pedro winery was founded. We proudly present you "Selected Vineyards", an exceptional wine range that showcases the best possible combination between variety and vineyard.

ARGENTINA

UCO VALLEY / VALLE DE UCO
LAS MONTAÑAS

100% MALBEC 20xx

SOIL
Alluvial with a silty clay texture

SELECTION
Massal

ALTITUDE
1,100 MASL

AGING
12 months in french oak barrels

APPEARANCE | Deep ruby colour.

NOSE | Fresh red fruit in harmony with notes of vanilla, caramel and spices.

PALATE | Smooth and juicy, well-balanced with silky tannins and a long finish.

FOOD PAIRING | Barbecued red meat and strongly flavoured cheese.

BEST SERVED AT | 16°C - 18°C.

6,3mm

CA CRV 1A 5c ME 15c 750ML ALC. XX.X % BY VOL

FIND OUT MORE ABOUT OUR SUSTAINABILITY POLICIES

VINO ARGENTINO. BEBIDA NACIONAL.

CV LYY DDD SJL NNNNN HH-MM

UPC 088320134223

Produced and Bottled: Finca La Celia A-72817, Exp. B88992. Mendoza, Argentina. Under the supervision of Viña San Pedro, Molina, Chile.

Imported by: Park Street Imports, Miami, FL.

RED WINE. PRODUCT OF ARGENTINA. CONTAINS SULFITES.

GOVERNMENT WARNING: (1) ACCORDING TO THE SURGEON GENERAL, WOMEN SHOULD NOT DRINK ALCOHOLIC BEVERAGES DURING PREGNANCY BECAUSE OF THE RISK OF BIRTH DEFECTS. (2) CONSUMPTION OF ALCOHOLIC BEVERAGES IMPAIRS YOUR ABILITY TO DRIVE A CAR OR OPERATE MACHINERY, AND MAY CAUSE HEALTH PROBLEMS.

1865WINES.COM

2019
2020
2021
2022
2023
2024
2025
2026

ALC. 13 % BY VOL.

ALC. 13.5 % BY VOL.

ALC. 14 % BY VOL.

ALC. 14.5 % BY VOL.

ALC. 15 % BY VOL.

PANTONE NEGRO

Soporte:
Sable

Medidas:
80 x 130 mm

Protección Superficial:
Acabado Mate ARF

Tintas:

Pantone Negro

Pantone 186

Pantone 877

Acabados:

Troquel

Botella:
Stylo 750



Altura de Etiquetado:
53 mm

Sentido de la fibra:
Paralela a los textos

Sentido de
Bobinado:

