

Archivo preparado por: Carlos Cabrera / mail: ccabrera@vspt.cl

PARA USO INTERNO
TIV: VP2AT00501

80 mm

130 mm

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.

CHILE

COLCHAGUA VALLEY / VALLE DE COLCHAGUA
LAS LAGUNAS

100% CARMENÈRE

SOIL
Granitic in origin with silty clay texture

SELECTION
Massal

ALTITUDE
120 MASL

AGEING
12 months in French and American oak barrels

APPEARANCE | Deep ruby with violet hues.

NOSE | Ripe red fruit and spicy notes.

PALATE | Good body and well-rounded with smooth tannins.

FOOD PAIRING | Poultry, red meat and cheese.

BEST SERVED AT | 16°C - 18°C.

FIND OUT MORE ABOUT OUR SUSTAINABILITY POLICIES

Scan for ingredients and nutritional information

100ml: E= 356 kJ/ 85 kcal

Червено вино: 1865 Каберне Совиньон
Производител: Вина Сан Педро - Чили
Вносител: "КАРТЕЛ" ЕООД, гр. София
Тел./факс: (02) 860 20 20; 860 12 67 Моб. номер: +359 898 779 894 e-mail: info@cartelbg.com
www.cartelbg.com

СЪДЪРЖА СУЛФИТИ
CONTAINS SULFITES

0,75л.e XX,X %

Produced and Bottled by Viña Viña San Pedro Tarapacá S.A.,
Avda. Vitacura 2670, piso 16, Las Condes, Santiago - Chile.
Envasado en Chile.

1865WINES.COM

DEJAR ESPACIO EN BLANCO para imprimir N° de lote en planta

magnificación 80%
truncada alto (aleatorio)
29,85 x 18mm

98E-13
780430012341-3

1,2mm

3mm

4mm

COLOCAR VARIABLE
SEGÚN OC

GA	(*)
11	N
11.5	O
12	P
12.5	Q
13	R
13.5	S
14	T
14.5	U
15	V
15.5	W
16	X

12 %
12,5 %
13 %
13,5 %
14 %
14,5 %
15 %

- Medidas (ancho x alto) 80 x 130 mm
- Papel Fasson Black Vellum
- Barniz UV Mate
- Impresión y Pegado Flexografía/ Autoadhesiva
- Sentido de salida AISA 3 (Molina) / AISA 4 (Isla de Maipo)
- Diámetro rollo 350mm +/- 10mm (aplicando redondeo de cantidades)
- Paso etiquetas/contras entre 3 y 4,5 mm
- NUNCA inferior a 3mm

Colores

Negro

P 186 U
(IDEM tapa rosca y cápsula)

P.877 U

Blanco

Recursos