

Archivo preparado por: **Carlos Cabrera** / mail: ccabrera@vps.pt

PARA USO INTERNO
TIV: VP0CT00401

colocar según grado alc
(botella 750cc)

6° =	36 grams
6,5° =	38 grams
7° =	41 grams
7,5° =	44 grams
8° =	47 grams
8,5° =	50 grams
9° =	53 grams
9,5° =	56 grams
10° =	59 grams
10,5° =	62 grams
11° =	65 grams
11,5° =	68 grams
12° =	71 grams
12,5° =	74 grams
13° =	77 grams
13,5° =	80 grams
14° =	83 grams
14,5° =	86 grams
15° =	89 grams

2022
2023
2024
2025
2026

70 mm
90 mm

xx grams
2445 kJ /
585 kcal



**DRINKING ALCOHOL
CAUSES LIVER DISEASE**

**THERE IS A DIRECT LINK
BETWEEN ALCOHOL
AND FATAL CANCERS**

Visit www.askaboutalcohol.ie

Scan for ingredients
and nutritional
information



100ml: E= 326 kJ/ 78 kcal

IMPORTED BY:
CASSIDY WINES DAC,
DUBLIN - IRELAND

WINE OF CHILE

Gato Negro
Cabernet Sauvignon
20XX
So fruity & so intense

Welcome to our wonderful world of flavorRRR. Discover our RICH and INTENSE Cabernet Sauvignon textures and aromas. **Mouthwatering.**

Aromas and flavors: look for notes of strawberries and chocolate.
Pair-fect with: red meats and cheese.
Serve at: 15-17°C.

Contains Sulphites
Indeholder sulfitter
Enthält Sulfite

75 cl e XX,X% vol

PRODUCED AND BOTTLED BY VIÑA SAN PEDRO TARAPACÁ S.A., AV. VITACURA 2670,
PISO 16, LAS CONDES, SANTIAGO - CHILE / ENVASADO EN CHILE

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

magnificación 80%
truncada alto (aleatorio)
29,83 x 18mm

FRV * @

FRV * @



COLOCAR VARIABLE SEGÚN OC

11% vol
11,5% vol
12% vol
12,5% vol
13% vol
13,5% vol
14% vol
14,5% vol
15% vol

GA(*)	GA+	COSECHA (@)			
11	N2	N3	N4	N5	N6
11.5	O2	O3	O4	O5	O6
12	P2	P3	P4	P5	P6
12.5	Q2	Q3	Q4	Q5	Q6
13	R2	R3	R4	R5	R6
13.5	S2	S3	S4	S5	S6
14	T2	T3	T4	T5	T6
14.5	U2	U3	U4	U5	U6
15	V2	V3	V4	V5	V6
15.5	W2	W3	W4	W5	W6
16	X2	X3	X4	X5	X6

Medidas (ancho x alto) 90 x 70 mm
Papel Estate Label 24 (Antalis)
Respaldo N/A
Barniz Acuoso Mate
Impresión y Pegado Off set/ Engomado
Sentido de salida N/A
Diámetro rollo N/A
Paso etiquetas/contras N/A

Colores  Negro  P 2035 C

Recursos: