

DOM DIOGO

VINHÃO



Product: Vinho Verde | White Wine |(DOC)

Grape Variety: 100% Vinhão

Vintage: 2024

Sub-Region: Basto

Alcohol: 12,5% vol.

Residual Sugar: Dry

pH: 3.22

WINE MAKING PROCESS

This wine is the result of perfect harmony between tradition and modern, sustainable winemaking techniques.

The grapes are destemmed, trodden by foot and fermented in centuries-old granite lagares. After being pressed, the wine is stored in stainless steel vats and is lightly filtered before bottling.

TASTING NOTES

Red-coloured wine with an aroma of red plums and blackberries and a fresh, dry and full-bodied taste. Suitable for vegans.

FOOD PAIRINGS

Barbecue meats, pork belly, lamprey, sardines, octopus and fatty fish.

RECOMMENDATIONS

Service temperature 10°C – 12°C.



Dom Diogo

VINHÃO

Fermentado em lagares de pedra com pisa a pé, este vinho oferece aromas de ameixas, vermelhas e amoras, com sabor fresco, encorpado e persistente. Ideal para churrasco, rojões, lampreia, polvo e peixes gordos. Servir a 10-12°C.

VINHO VERDE • D.O.C.
PRODUCT OF PORTUGAL

Fermented in stone lagares with foot treading, this wine offers aromas of red plums and blackberries, with a fresh, full-bodied and persistent flavour. Ideal for barbecues, rojões, lamprey, octopus and fatty fish. Serve at 10-12°C.

Dom Diogo
VINHO VERDE | DOC
COLHEITA SELECIONADA 2024
VINHÃO

Adequado a regimes | Suitable for regimes

VINHO TINTO | RED WINE
Produzido e engarrafado por,
Produced and bottled by:
Quinta da Raza, lda.
Celorico de Basto - Portugal
PRODUCT OF PORTUGAL
www.quintadaraza.pt



PT003 - Nova Sólida
DECLARAÇÃO NUTRICIONAL
INGREDIENTES



E: 301 kJ / 72 kcal por 100ml



5 600379 104 1328

750ml
12,5% vol. 12,5% alc./vol.

WINE-MODERATION
CHOOSE | SHARE | CARE

SELO DE GARANTIA
Seal of Guarantee



COMISSÃO DE VITICULTURA DA
REGIÃO DOS VINHOS VERDES

TN 0000 0000000 0

CONTÉM SULFITOS • CONTIENS SULFITES • ENHANT SULFITE
CONTIENT DES SULFITES • SSULFÄÄ SULFITEÄ • INNHÄLLER SULFITER

> 0,50L a ≤ 1L
Decreto-Lei n.º 94/2012
de 20/Abril