

# CASA VALDUGA **ARTE** Cabernet Sauvignon e Merlot 2022 | 750 ml

CASA VALDUGA Blend FORZA

The winemaking art of blending is all inspiration. The assemblage technique brings us harmonic wines, which enchant and envelop us.



Dry Red Wine



Cabernet Sauvignon e Merlot



Campanha | Vale dos Vinhedos



16° to 18°C



Aged cheeses, meats and pasta with spicy sauces.

*Sight:* Ruby red with violet reflections, limpid and shiny appearance.

**Bouquet:** Presents an elegant bouquet, with intense notes of black fruits and spices.

Palate: Full and elegant body. It is enveloping with soft tannins and great intensity and persistence.



Gold Wines of Brazil Awards | Brasil | Safra 2019



88 Points Guia Adega | Brasil | 2020 Safra 2019



88 Points Guia Adega | Brasil | 2022 Safra 2020

## Product link: https://www.casavalduga.com.br/en/p

rodutos/arte/arte-cabernetsauvignon-e-merlot



# CASA VALDUGA ARTE Cabernet Sauvignon e Merlot 2022 | 750 ml



## Product link: https://www.casavalduga.com.br/en/p rodutos/arte/arte-cabernetsauvignon-e-merlot

### **TECHNICAL SHEET**

Varieties: Cabernet Sauvignon | Merlot Varietal Clone: Entav 15 | Inra 342

Rootstock: SO4 | 3309

Production System: Single espalier

Density/ha: 4,000 plants Pruning Type: Sponge Cord Load of Gems/ha: 80,000

Viticultural Practices: Sprouting, topping, defoliation in the luster region, cluster thinning for production control.

Harvest: Manual and selective Transport in boxes of up to 16 kg

#### WINEMAKING

- Harvest and final selection of bunches;
- Destemming of fresh grapes;
- Fermented by selected yeasts Saccharomyces cerevisiae;
- Controlled fermentation temperature between 24° to 25°C;
- Reassembly during 8 days of skin maceration;
- Descuba;
- Malolactic fermentation:
- Assembly;
- Maturation;
- Filtration;
- Traffic jam.

#### ANALYTICAL REPORT

Alcohol: 12.0

Total Acidity: 5.35g/L tartaric acid Volatile Acidity: 0.3mg/L acetic acid

Density: 0.995 Dry extract: 31.0

So2 Total | Free: 115.0 | 35.5 mg/L Total sugars in glucose: 3.50g/L

pH: 3.50