

GRAND RESERVE

CARMÉNÈRE - CABERNET SAUVIGNON

APELLATION COMPOSITION ALCOHOL TOTAL ACIDITY RESIDUAL SUGAR Central Valley Carmenere 85% - Cabernet Sauvignon 15% 13.5% by Vol. 5.11 g/L (expressed as Tartaric Acid) 2.95 g/L

CLIMATE

Moderately warm temperate climate with Mediterranean rain regime. Moderately warm summer days influenced by the Coastal Mountain range, and cool nights – high temperature differential between day and night.

VITICULTURE

Year of Plantation: 2000 Trellis System: Vertical Shoot Positioning Density: 5,000 plants/hectare (2,020 plants/acre) Yield: 10 tons/hectare Harvest Method: Hand-picked with double selection in vineyard, during second half of April. Soil: Shallow, reddish-brown soils with loam-clay texture and presence of gravel that comes from the disintegration of metamorphic rock located beneath the soil.

WINEMAKING

Maceration: 20-25 days, with cold pre-fermentative maceration for four days, at temperatures below 10°C (50° F). Extraction: Traditional pumping-over. Fermentation: Starts with active dry yeast (Bayanus); temperatures between 25°C and 28°C (77°-82° Fahrenheit). Aging: 12 months in French and American oak barrels.

TASTING NOTES

Appearance: Deep ruby red color with violet highlights. **Nose**: Intense notes of spices, plumbs, cassis, dark fruits and roasted coffee.

In mouth: Good volume, lively, with silky tannins, dark fruits and long finish.

PAIRING RECOMMENDATION Grilled red meat.



COLCHAGUA VALLEY - CHILE

WINES OF CHILE