



REGION	Cachapoal
ASSEMBLAGE	65% Cabernet sauvignon 22% Syrah 7% Carmenere 5% Cabernet Franc
	1% Petit Verdot
AGING	15 months 100% new French oak 225L.
ALCOHOL	14,7%
TOTAL ACIDITY (H2T)	5,20 g/L
pH	3,53
RESIDUAL SUGAR	3,0 g/L
VOLATILE ACIDITY (C2H4O2)	0,60 g/L
BOTTLING DATE	September 2009
CLIMATE CONDITIONS	Maximum temperatures were similar to the previous year, but the minimum were significantly lower throughout the season. The only relevant rainfall registered in the middle of February, being of moderate intensity. However, the health

WINEMAKER'S NOTES FINESSE AND CONCENTRATION

Deep purplish red ruby colour. With intense aroma and elegant, this wine is gradually developing its complexity. Redcurrant, cherry and raspberry combine gently with cedar, truffle and black pepper notes. Concentrated in mouth, rich and with great character. Fine and sweet tannins grant great structure and equilibrium. Sophisticated notes of the wood join subtly with fruit flavours and bitter chocolate. Great acidity and persistence provide a long life and aging in

and quality of the grapes, were not adversely affected. Budding was normal whereas the low spring temperatures

produced a prolonged heterogeneous flowering, delaying the

coloring of the grapes. The absence of rainfall in April and May permitted a longer phenolic maturation period and

hence a later harvest. The 2007 red wines, which present

great colour and aromatic intensity, include a high level of

fruity concentration. In the mouth, the wines are dense and

sweetly tannic. Notably, the low temperature conditions

resulted in high acid and low pH levels (3,5 - 3,6).







