RUSTENBERG WINES



INTRODUCTION

This wine has been made using a centuries-old process of drying grapes on straw in order to produce dessert style wines. Grapes are harvested at the same ripeness required to make table wine and are then laid out on straw for a number of weeks. This allows the grapes to slowly dehydrate, concentrating their natural sugar, acid and flavour. The straw also acts as a wick for any excess moisture, ensuring the grapes do not rot. After gently pressing the dehydrated grapes the concentrated juice is slowly fermented and aged in old oak barrels to create a balanced luscious dessert wine.

VINTAGE

The Winter of 2007 was colder than usual, with more rain than in previous years: This boded well for good budbreak during the cool Spring. The rain in February and March slowed the harvest down, and this combined with strong winds made 2008 a challenging vintage in the vineyards. Cooler nights and warmer days took us into the harvest period, with a greater number of days reaching above 30°C than in the previous 4 years. Despite these challenges, even ripening and consistent grape condition for both white and red varieties were achieved in a warm vintage, resulting in ripe, expressive whites and fruit-forward, bold reds.

VINEYARDS

Wine of Origin	Coastal Region
Varietal Blended	100% Chenin Blanc
Soil Types	Sand and Eluvial Gravels
Trellising/Pruning System	V.S.P. and Bush Vines, Spur Pruned
Irrigation Type	None, Dry Pond
Picking Method & Date	Hand Picked, February 2008

WINEMAKING

Extraction Method	Gentle Pressing
Fermentation Vessel	Oak barrels
Yeast	Cultured Active Dry Wine Yeast
Lees Aging	None
Oak Aging	18 Months
Malolactic Fermentation	None
Age and Type of Oak	Old 300L French oak barrels
Fining Agents Used	Isinglass & Bentonite
Final Analysis	Alc v/v: 7.63% (7.5% on label) TA 7.29g/L pH 4.2 RS 359g/L
Bottling Date	July, 2009

WINE

Tasting Note	Rich aromatic profile of dried apricots and peaches, the palate is intense and rich with plenty of acid to balance the wines sweetness and viscosity.
Aging Potential	15 years from vintage under ideal cellaring conditions

