



Kadette Cape Blend

2019

WINEMAKER Abrie Beeslaar

COMPOSITION 44% Pinotage, 29% Merlot, 25% Cabernet

Sauvignon, 2% Cabernet Franc

ORIGIN Stellenbosch
AGE OF VINES 5 to 30 years
IRRIGATION Supplemental

SOIL TYPE Decomposed Granite and Hutton

YIELD 7 tons per hectare

AGEING POTENTIAL 5 to 7 years from vintage PRODUCTION VOLUME 250 000 cases (6 x 750ml)

FOOD PAIRING Pizza | Pasta | Barbequed meat | Roast

chicken | Beef or lamb burgers | Beef stew

VINTAGE CONDITIONS

The carry-over effect of the previous three year's drought was still visible in this vintage, despite the higher rainfall during the season, and it delivered a smaller crop, but of high quality. Despite the relative low water stress, the cool weather contributed to smaller berries, and less irrigation was needed in this growing season.

WINEMAKING / MATURATION

Fermentation took place in open top concrete fermenters at 28° C. The floating skins were punched down mechanically, every 2 hours during fermentation. The juice was drawn off the skins after 3 - 5 days. After malolactic fermentation the wine was matured for 12 months in 2^{nd} and 3^{rd} fill 225L French Nevers oak barrels.

TASTING NOTES

Vibrant crimson hues, with complimenting aromas of raspberries, dark cherries, plums, cinnamon and cloves. Supple, elegant tannins and a fresh seam of acidity are beautifully balanced with a vibrant explosion of fruit on the palate. Juicy flavours of red and black fruits, and a hint of chocolate, dominate the lengthy finish.

 $ALC~13.87\%~|~RS~3.4~g/l~|~TA~5.5~g/l~|~pH~3.63~|~FREE~SO_2~55~mg/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~TOTAL~SO_2~109~mg/l~|~VA~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~UV~0.61~g/l~|~U$