

**ESTATE WINE, RUST EN VREDE**
**Vintage**
**2020**


The flagship wine of Rust en Vrede, Estate Wine is a blend of Cabernet, Syrah and Merlot in a full-bodied and complex wine that truly reflects its terroir.

**TASTING NOTE**

Dense yet defined aromas of dark chocolate, black currant, black cherries and sandalwood on the nose. Sweet fruit on entry followed by an enticing combination of Black Forest gateaux, cedar, baking spices, and toast. Fresh acidity and fine-grained but grippy tannins provide structure, balanced by intense, spicy blackberry compote that lingers on the finish. 64% Cabernet Sauvignon, 28% Syrah, 8% Merlot.

(Magnums available)

**VINTAGE CONDITIONS**

The 2020 vintage had good, cool growing conditions with a wet October that luckily did not affect flowering. Very little rain and wind in November was ideal for berry set. Cool and dry conditions during ripening allowed tannins to develop without the accumulation of sugar, resulting in smooth, ripe tannins. Optimal conditions meant that harvesting took place as expected, but under pressure to finish ahead of the Covid lockdown.

**TECHNICAL ANALYSIS**

Alcohol	Residual sugar
14.4	2.0
pH	Acidity
3.56	5.8

**VINIFICATION DETAILS**

Made only from Estate grown grapes that are picked and sorted by hand. Each variety, harvest parcel and individual clone is vinified separately. An average of 8 tons per hectare is harvested, destemmed, crushed, and pumped into open-top fermentation tanks. The must undergoes a 21-day maceration period involving a 7-day fermentation with pump-overs and manual punch-downs 2-4 times daily. Barrel maturation takes place in 100% French oak barrels (40% new, 40% 2nd fill, 20% 3rd fill), 30% in 500l & 70% in 300l barrels for 22 months.

**AWARDS**

Platter: 94 pts  
DWWA: Silver  
Wine Advocate: 93 pts

**ATTRIBUTES**

				
Origin	Variety	Malolactic Fermentation	Bottle Size	Vegetarian
South Africa	Red Blend	Yes	75cl	Yes



Winemaker

Coenie Snyman



Fining Agent



Closure

Cork



Region

Stellenbosch



Vegan

Yes