

Hedonist

2020 SHIRAZ

The fruit for the Hedonist Shiraz comes from our estate grown certified organic/biodynamic vineyard in the Willunga foothills, as well as from various organic and biodynamic vineyards in the Sellicks Foothills, Blewitt Springs and Kangarilla – all from vastly different soil profiles and aspects across the McLaren Vale district.



VINTAGE

2020 was a vintage of quality over quantity. The season began with good winter rainfall, followed by a mild start to spring. However, the total rainfall was below average for the third year in a row. Summer started with intense heat in mid-late December. Fortunately, the rest of the season was cooler than average with some late rain in the season, which enabled the vines to recover from the early heat and ripen seamlessly. Yields were slightly down across the district, but fruit quality was of a high standard, despite the early challenges.

WINEMAKING

This blend comprises of several batches harvested over a period of approximately 4 weeks. The grapes were harvested with a selectiv harvester with an on-board de-stemmer and sorter, bypassing the crusher, straight from the vineyard into 10 tonne open-top fermenters to maintain some whole berry fermentation. An additional portion of the fruit was hand-picked and fermented whole bunch, which spent longer on skins. Malolactic fermentation took place in large (4,500L) and small (300L) format oak from carefully selected French coopers. Matured in oak for 18 months before final blending and bottling. No fining.

TASTING

Colour Deep red with purple hues

Bouquet Overtly aromatic, starting with cocoa scent, through

tapenade to whispers of violet and lavender perfume.

Palate Generous and complex. Fine powdery tannins support

the structure while augmenting the ensuing surge of

fruit.

TECHNICAL

Variety Shiraz 100%

Harvest Date 3-29 March 2020

Élevage 50% French oak foudre (2nd, 3rd & 4th fill 4,500L) and

50% seasoned French oak hogsheads (300L) for 18

months

Analysis Alc: 14% vol, pH: 3.47, TA: 6.3g/L, GF: 0.95g/L