

2019 XANADU CABERNET SAUVIGNON

VARIETY: Petit Verdot 5% Malbec 4% Cabernet Sauvignon 91% **REGION:** Margaret River, W.A. **TECHNICAL:** pH: 3.51 Alc.: 14.0% v/v Residual Sugar: 0.33 g/L TA: 6.1 g/L VA: 0.35 g/L Free SO₂: 38 ppm Total SO₂: 113 ppm TASTING NOTES COLOUR: Deep red with purple hues. XANADU BOUQUET: Vibrant and pretty, displaying characteristic blackcurrant, violets and mulberry aromas entwined with hints of bay leaf and potpourri. PALATE: Medium to full bodied, the elegant, yet generous palate offers a core of boysenberry, cassis, and succulent blood plums framed by understated cedar/spicy oak. Finely structured and beautifully balanced, it is an intricate wine with supple, fine-grained tannins and a lingering Cabernet finish. CELLARING POTENTIAL: Vibrant and approachable in its youth, this finely structured wine will certainly benefit from further bottle maturation and will cellar comfortably for 5-10 years. NADU VINTAGE CONDITIONS NE 1 The growing season began with a late budburst after a relatively cold Winter with reasonable GNON rainfall. The cool Spring which followed resulted in some uneven flowering and fruit set, and generally lower than average yields. We experienced a significant (and unusual) rain event mid-January which was timely due to the later season, and this was followed by some fine, mild weather to get vintage underway.

> There was a complete lack of Marri blossom leading up to and during harvest which meant that bird pressure was extreme! Bird-netting was absolutely vital this season. There was a minor rain event coupled with high humidity mid-March which presented some challenges requiring careful fruit selection with some white varieties; however, this gave way to some beautiful weather right through until late April.

> Fruit was sourced from mature vineyards across the Margaret River region; 50% Wilyabrup, 38% Wallcliffe (predominantly estate grown), with the remainder being small parcels of fruit from the Treeton (8%) and Yallingup (4%) subregions.

WINEMAKING

Fruit was crushed/destemmed before predominantly small batch fermentation in a combination of static and open fermenters. Fermentation takes 7-8 days at 24 – 26°C, during which the cap is managed using a combination of aerative pumping over as well as regular plunging by hand. After fermentation, 20% of the components experienced a period of extended maceration on skins before a very gentle pressing. The wine was matured for 14 months in French oak (40% new barriques) before the blend was assembled.