

# **2021 ANNEXUS MATARO**

#### **BACKGROUND**

First planted in Barossa in the 1850's, the region is today a rich source of old vine Mataro, including the oldest known vineyards in the world. Our relationships with local grape growing families provide privileged access to many exceptional old Mataro vineyards from which we produce wine for our Plexus Red blend. Encouraged by the response to our initial bottlings of small parcels of Grenache under the Annexus label, we extended the idea of presenting the best of the varietal components of Plexus to Mataro with the first release from the highly praised 2016 vintage.

#### **VINTAGE**

With better winter rains, and a perfectly timed 30mm event at the start of February, we were rewarded with better crops and berry size after a few drought-affected lean years. Conditions through late February, March and April could only be described as perfect with mild to warm days with no heat spikes, combined with cool nights. This meant for a long even ripening period and a lovely pace to the vintage. 2021 will be remembered as an exceptional Barossa vintage.

## **VINEYARD**

Mataro was sourced from a single dry grown centenarian vineyard in the Light Pass subdistrict of the Barossa Valley. Growing in sandy soils near the banks of the North Para River, this vineyard produces exceptionally low yields of intensely flavoured and firmly structured fruit.

## **WINEMAKING**

The fruit was fermented in small open top stainless-steel fermenters with twice daily pump overs for 8 days, before maturation for 15 months in fine-grained French oak (15% in one new French hogshead, the balance in seasoned hogsheads and puncheons). 250 cases made.

### **WINEMAKERS NOTES**

**NOSE:** Deep dark fruits, hints of rose and violet and smoky earth.

**PALATE:** Layers of black plum, blackberry, blueberry and amaro notes supported by well-defined tannins, finishing long and clean with pleasing savouriness and slatey minerality.





TECHNICAL ANALYSIS

Alc: 14.5% • pH: 3.47 • TA: 6.6 g/L



