



## Cherubino

The sum of our experiences and our best performing parcels of vineyard come to be expressed in our Cherubino range.

It's the best of what we do, from Margaret River to Pemberton, to the regions of the Great Southern: our top one per cent, and with each year, we improve the quality of our best.

Hand made, with attention to detail taken at every step of the winemaking journey.

They are our signature, the sign of our best work.

## 2024 Pemberton Chardonnay

### THE VINTAGE:

The 2024 growing season was marked by favourable conditions that supported strong vine growth and fruit development. Spring provided a solid foundation with moderate temperatures ranging from 18°C to 25°C and consistent, though slightly below-average, rainfall. This period of milder weather allowed for robust growth and a healthy flowering, essential for the quality of the fruit set. The moderate rainfall during spring, averaging between 70-110 mm per month, ensured that the soil retained enough moisture, allowing a balanced growth environment for the vines and reducing early season irrigation needs.

### THE WINEMAKING:

The fruit was hand harvested and whole bunch pressed directly to oak. Natural yeasts were used, in new and used French oak barrels. The wine was rested on lees with minimal preservatives added 8 months prior to bottling.

### THE WINE:

A delicate structure to this lightly-oaked wine allows the gentle intensity to shine. Beautifully balanced and fine with a seamless palate and a very long finish. Thoroughly modern in style, with complexity, grace and a silky mouth feel.

Vineyard	Channybearup
Year Planted	1999
Location	Pemberton, WA
Vines per Hectare	1800
Irrigation	Yes
Clone/s	Dijon
Rootstock	Own
Aspect	Northern
Soils	Various

Origin	Pemberton, WA
Variety	Chardonnay
Picking date	March 2024
Sugar at picking	12.5 °Baume
Alcohol	13.0%
pH	3.13
Total acidity	7.59 g/L
Residual sugar	1 g/L
Bottled	February 2025
Cellaring Potential	10 years

Vegan	N/A
Vegetarian	N/A
Organic	N/A
Biodynamic	N/A
Allergens	Low Sulphites