

# COONAWARRA CABERNET SAUVIGNON 2021



#### **OVERVIEW**

Floral and ripe fruit, with balanced fine tannins in support of a generous regional and varietal fruit profile.

#### COLOUR

Medium dark crimson with garnet hues.

Floral violet and spice lift, with a delicate balance of dried herbs, raspberry and blackcurrant fruit notes entwinned with supportive integrated elevating oak.

#### **TASTE**

Classical and varietal with structure at its core. Varietally tannins that build complimented by a bright red floral fruit spectrum, enhanced with subtle refined oak.

#### **IDEAL DRINKING WINDOW**

2031 - 2046

#### **VINEYARDS**

Fruit was sourced from various vineyards situated across the famous terra rossa strip in Coonawarra, this free draining soil is essential in driving the concentration, depth and flavour development. Lower yielding, older vines are targeted to ensure the fruit has the intensity to reach the expectations of St Hugo.

**GRAPE VARIETIES** 

Cabernet Sauvignon

REGION

Coonawarra

April 2021

HARVEST DATE

**BOTTLING DATE** November 2022

# VINTAGE CONDITIONS

Good Spring rainfall then set the vines up well for what was to become a very mild and dry ripening season. With no significant rain, temperatures below average and only 3 days above 35°C in February and March, ideally ripening conditions were observed resulting in an extended ripening window; a wonderful vintage.

# WINEMAKING

A key to producing St Hugo is the vineyard selection process. Each Coonawarra vineyard was carefully monitored as ripening progressed and only those parcels exhibiting excellent potential in terms of colour, varietal expression and tannin structure were set aside as candidates for inclusion in the St Hugo blend. All grapes delivered to the winery were de-stemmed and crushed into static and open fermenters. Extraction of colour, flavour and tannin was achieved by "pumping over" regularly, allowing the fermenting juice to percolate through the skins. Full drain and returns were also employed at various stages through fermentation to help build structured yet supple tannin profiles. Once optimum colour, flavour and tannin extraction were achieved, the young wines were drained and pressed from the skins. Malolactic fermentation and 18 months' maturation took place in 41% new French oak with the balance in a mix of used oak. Tasting of individual parcels revealed those that showed the distinctive regional and varietal characteristics required for St Hugo, and these were used to create the final blend. The wine was matured in bottle prior to release to allow the wine to integrate further.

### **WINE ANALYSIS**

Alcohol: 14.5% ABV TA: 6.1g/L pH: 3.57

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