



Barossa Valley Wines

# 2010 'The Exception'

2025 CELLAR RELEASE

At Hentley Farm, only wine grown on site is permitted to wear the Hentley Farm label. This Riesling is the one exception to that rule...

Winemaker Andrew Quin and Vineyard Manager Greg Mader were set the challenge: to create a world-class Riesling for the Hentley Farm range. For them the answer was simple - head over the range and into Eden Valley. 'The Exception' was born.

## 2009 'The Exception' - 93 points Huon Hooke

**Variety** 

100% Riesling - Single block

#### **Background**

The fruit is from a small, high altitute (420m) block of Eden Valley Riesling vines, situated on Heggies Boundary road. Planted in 1981 on shallow grey sandy loam soils with underlying granite, on a south-east facing slope, this block provides the ideal site characteristics for premium Riesling production. - Vineyard Manager, Greg Mader

#### Vintage

2010 - Apart from a short and early heat-wave in November and two short temperature spikes in January, the 2010 vintage was smooth sailing throughout. Above average winter rainfall (the best levels in 5 years), average to warm Spring temperatures, constant sunlight exposure and dry conditions saw a return to early harvest dates, and late season conditions were ideal. Possibly the best vintage seen by Hentley Farm so far.

Yield: 3.95 t/ha Harvested (hand-picked): March 2

#### **Winemaking**

Daily solid suspensions were carried out on this wine for a period of a week, before it went through a 14 day fermentation. Minimal acid and sugar additions were made prior to bottling, and a small amount of fining agent was also used. — Winemaker, Andrew Quin

### Profile

Aromatically bright with notes of brown lime cordial, marmalade, and a lift of kaffir lime leaf. The palate is driven by a strong citrus line, underpinned by a chalky phenolic grip that brings both texture and length. Expressive and finely detailed, this wine is zesty, textural, and full of character.

Bottled: July 2010 Drink: Now - 5 years

Analysis: Alcohol 11% RS 3.3/L Acid 6.73 pH 2.89