OVER 150 YEARS OF FAMILY WINEMAKING



2025 INNES VINEYARD

GRAPE VARIETY

100% pinot gris grown by the Innes family at Littlehampton in the Adelaide Hills.

TECHNICAL DETAILS

Harvest Date: 3 - 4 March | Alcohol: 13.5% | pH: 3.06 | Acidity: 5.74g/L

MATHRATION

Fermented in stainless steel and held on lees in tank for 6 months with regular stirring to build complexity.

WINE DESCRIPTION

Pale gold with green hues. Fragrant aromas of orange blossom and honeysuckle are layered with white peach, nashi pear, lychee and brioche. A creamy and textural palate of pear and white nectarine, with hints of ginger spice and nougat, is balanced by crisp acidity, delivering a long and intense finish.

BACKGROUND

The Adelaide Hills has an altitude ranging from 400-600m and rainfall of around 700-1000mm. The soils of sandy loam overlying weathered shale and clay provide excellent conditions for viticulture, which was first established in the Adelaide Hills in 1839 by John Barton Hack at Echunga Springs, near Mount Barker. Littlehampton lies on the eastern side of the Adelaide Hills, just 5km from Mount Barker, and has a unique aspect for superlative pinot gris. This wine is named as a tribute to the Innes family, dedicated growers of the Innes Vineyard Pinot Gris for over 25 years. Pinot gris, called tokay d'Alsace in France, grauburgunder in Germany and pinot grigio in Italy, has its origins in France and has become a highly regarded variety around the world.

VINTAGE DESCRIPTION

The winter of 2024 brought good rainfall, followed by a warm, frost-free spring that provided ideal growing conditions and prompted an early budburst across most varieties. Fruit set was excellent, despite lower fruitfulness caused by the previous season's high cloud cover and low light conditions. A mild summer encouraged steady ripening despite it being the driest growing season since 2006, with less than 190 mm of rain recorded from September to April. The pinot gris was picked in early March, showing excellent aromatics, depth of flavour, balance and length.

CELLARING POTENTIAL

Excellent vintage; 15+ years (from vintage).

REVIEWED October 2025

