

Akarua is a unique site made of 52 ha (including 34,5 ha of vines) nestled in the foothills of snow-capped mountains, on the bank of the Kawarau River, upstream of Dunstan Lake and amid breathtaking scenery. Located in the Central Otago region, in Bannockburn, the vineyard is planted over three terraces facing west giving it intense all-day sun during the growing season. This exceptional terroir offers a great pinot noir expression, as a reflection of the dramatically beautiful mountains surrounding the estate. Akarua means "two vines" in Māori, referring to the original grape varieties planted in 1996 by the Sir Clifford Skeggs: pinot noir and chardonnay. They now represent 78.5 % and 2% of the parcels respectively, and a small amount of pinot gris and riesling completes the offering.



Vegan

VINEYARD AREA : 1.1 ha BLEND : 100% Riesling ALCOHOL : 13 %

THE VINEYARD

SOIL TYPE : Weakly structured light alluvial soils overlaying schist rock. AVERAGE AGE OF THE VINE : 17 years EVELATION : 270m GRAPE VARIETIES : 100% Riesling PRUNING : Spur HARVEST : Hand picked HARVEST PERIOD : April 3rd 2023

THE WINE

WINEMAKING : Carefully hand harvested grapes were gently pressed and settled overnight. The settled juice was transferred to a stainless-steel tank for a cool slow fermentation. Fermentation was stopped to retail a small amount of residual sugar. Extended yeast lees contact of three months. AGEING : Stainless steel tanks.

AGEING DURATION : 3 months.

TASTING COMMENTS

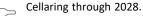


Akarua Riesling is pale lemon straw with clear hues.



A lovely fragrant perfume, jasmine, rose, cherry, lemon zest and a hint of aniseed.

The palate is dry with sweet citrus, lemon curd, lime, bergamot, granny smith apple, peach. Nicely balanced with bright acidity, minerality and a hint of pink grapefruit mid-palate. Finely textured with a lingering lemon zest finish.



FOOD & WINE PAIRING

Can be enjoyed on its own or with fresh seafood like a ceviche or white meat dishes. Pairs well with soft creamy cheeses.