

wines

CRFT 2019 Pinot Noir

The Arranmore Vineyard - Piccadilly Valley

Made by winemakers Candice Helbig and Frewin Ries, CRFT Wines express the individualism of location.

We are committed to crafting unique single vineyard wines which are

a true and honest reflection of place and time.

Our fruit is sourced from a handful of blocks in South Australia's Adelaide Hills, Barossa Valley and Eden Valley. Our estate-owned grapes are grown at our NASAA Certified Organic property 'Arranmore' in the Piccadilly Valley, Adelaide Hills.

All CRFT 'Arranmore Vineyard' wines produced from 2019 vintage onwards are fully NASAA Certified Organic (look for the NASAA symbol on our labels).



The Wine

A fresh new label for 2019 with the same Arranmore Pinot Noir you've known & loved for the past 8 vintages, and our first Arranmore Pinot release with full NASAA Organic certification.

Dark cherry and red berry fruit with tobacco and black current. Cardamom and star anise spice lift with hints to licorice. Beautifully textural and concentrated.

Drinking beautifully at release and will continue to develop with bottle age.

Suggested serving temperature 16-17C.

Cellar for 5 years.

Alcohol - 14.0% alc/vol Sugar/GF - Dry/<0.1g/L RRP - \$39 Release Autumn 2021

The Winemaking

Harvested 28th March 2019.
Hand-made at CRFT Carey Gully winery.
100% NASAA Certified Organic Piccadilly Valley Pinot Noir, hand-picked.
Cold soaked prior to wild fermentation in an open-top tank, 25% whole bunch, gentle hand plunge only, then pressed to barrel once dry for malolactic fermentation and maturation.
Matured for 8 months in 100% French oak, 25% new oak.
Bottled December 2019. 220 dozen produced. Vegan friendly.

The Vineyard

The Arranmore Vineyard has been farmed organically since Frewin & Candice took ownership in January 2016 and is now NASAA Certified Organic (February 2019). Estate-owned, managed and farmed, the 5-acre Arranmore Vineyard planted from 1995-1998, is situated at Carey Gully in the Piccadilly Valley (Adelaide Hills).

Elevation: 545 meters
Aspect: East facing
Planted: 1998
Clones: 115 & D5V12

Map: -34.969091, 138.760670

NASAA CERTIFIED ORGANIC Cert. No. 5505

Soil: Rich dark loam with clay and gravel \min , quartz and ironstone throughout.