

2018 Trial Batch Pyrenees Nebbiolo

- Tar and roses
- Extended maceration
- Noble variety from Piedmont in Italy





A NOTE FROM THE WINEMAKER

Our first trial of extended maceration of Nebbiolo has captured the essence of this fascinating variety.

SEASON

It was a tale of two vintages in the Pyrenees – outstanding wines and average crops from well-sited vineyards, yields and quality severely affected by a cruel late-spring frost in others. Luckily, Malakoff Estate is one of the former and our Nebbiolo benefitted from a warm-to-hot and dry summer followed by milder weather in March and April during ripening.

WINEMAKING

This fruit was grown by the John family at its Malakoff Estate Vineyard in Landsborough.

The fruit was harvested in early April and was destemmed and vinified in open fermenters with hand plunging. An extended maceration on skins continued for 11 weeks post-ferment and the wine was racked to barrel for a further 10 months maturation in mostly older French barriques.

TASTING NOTE

Perfume, red cherries, tar, skin contact, persistence. This wine has the typical light-red colour of Nebbiolo together with its intense perfume of red cherries, pink blossom, almond meal and tar. The palate is a mix of clear fruit and savoury spice – again the cherry, almond and tar, but also dried herbs and anise. The tannin, as you would expect, is grippy and the finish lingers.

REGION

Named for its likeness to the mountain range that separates France and Spain, the Pyrenees wine region is set among rugged hills in the central west of Victoria. Summer days can be hot, but the nights are cool and fresh breezes come from the south. Autumn is reliably warm and dry, with cold nights, providing optimum conditions for mid-to-late ripening varieties such as Nebbiolo and Shiraz. The region is famous for red wines of exceptional power and balance with great aging potential.



Gnocchi with ragu sauce, cured meats and Grana Padano, braised beef or veal, five spice roasted quail.

Wine Style

Big & Bold Textured & Savoury

<u>Service</u>

TEMPERATURE 13-17°C

CELLAR POTENTIAL 2028

