



## Greenhough Hope Vineyard Pinot Noir 2015

Technical

Region Nelson

Vineyard Greenhough Hope Vineyard

Single vineyard wine - Certified Organic

(BioGro NZ No.5119)

Variety 100% Pinot Noir

Clones B777 (43%), UCD5 (27%), AM 10/5 (20%), B115 (10%)

Average vine age 20 years - Age range 18-22 years

Soil Type Ranzau alluvial clay loam gravels

Vintage 2015 was characterised by low yields producing high quality grapes and

expressive wines with bright aromatics and flavour concentration. Cool weather over flowering resulted in small bunches with low berry numbers and summer drought conditions meant that bunch weights remained light. Final yields were 20-25 percent down. Harvest began and ended very early,

15 March-5 April

Harvest Hand harvested, 16<sup>th</sup> March–1th April, 2015

23.4-25.0 brix, 3.37-3.58 pH, 6.2-7.3 g/L TA

Processing De-stemmed to open-top fermenters (1–4 tonne). Cap plunged twice daily

during primary fermentation

Fermentation Ambient pre-fermentation soak of 4-6 days. Indigenous and inoculated

fermentations peaked at temps 28-32°C. Total time on skins 18-21 days

Maturation 12 months maturation in 228 litre French oak (13% new / 27% one year)

Malolactic Full MLF completed in spring/early summer un-inoculated

Bottled Blended in early-March 2016 and settled in tank for a further five months

prior to bottling in August, un-fined and course filtered only

Analysis 14.3% Alc, 3.48 pH, 5.85 g/L TA, <1 g/L R/S (Dry)

## Style

The older UCD5 and AM10/5 clones are the basis of the darker berry characters, concentration and fine-grained structure underlying this wine. Dijon clones (in this vintage B777 / B115), offer brighter, red fruit and floral notes which enhance elegance and energy. The style seeks to express a complex range of fruit and process-derived aromas, flavours and textures. The vintage was low-yielding and the wine shows a 'broody' depth and underlying concentration as a consequence. Needs time to relax and open out.