



Our Red Cabernet Sauvignon vines grow in San Luis de Pirque in light and permeable soils with great drainage owing to the presence of ancient tributaries of the Rio Clarillo. With managed yields of 2.25 kilos per plant and natural growing techniques, we achieve balanced fruit required for making our entry level bottles.



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Commercial Manager

espino

RESERVA ESPECIAL



WILLIAM FEVRE CHILE

## CABERNET SAUVIGNON

D.O. Maipo Valley - Andes, Chile

2020

**87%** Cabernet Sauvignon

**8%** Syrah

**5%** Malbec

### Winemaking note

Specific cuartels of Cabernet Sauvignon grapes were harvested, crushed after a selection table cleaning and deposited in 24,000 tanks for cold maceration for usually about ten days. The musts are pumped over twice a day allowing the juice to be in constant contact with the skins all through the fermentation and for a slow extraction of tannins and flavours to proceed. Once or twice during the fermentation process, the entire tanks are pumped out and back to be sure of breaking the sombrero or hat of skins on top. The Cabernet's post-fermentation maceration lasts between five and seven days and depends strictly upon a tasting daily.

After malolactic fermentation the musts were aged in second through fifth use oak barrels of 225 litres for at least eight months toward encouraging a healthy complement of oak structure amidst heaps of honest fruit. The wine was aged in the bottle for at least six months more before release.

### Tasting note

Behind its deep cherry color, this Cabernet reveals in tense aromas of red fruits, plum, dry leaf and toffee. It is round, well-balanced in the mouth, with soft and silky tannins and features subtle notes of oak and lots of blackberry fruit. The Syrah lends structure to the wine, and the Malbec fruity notes.

### Pairing

"Beef brasato with papardelle and mint" (Food & Wine Club, Oct-2014)



<b>Harvest date</b> <i>In the Middle of April</i>	<b>Production</b> 43,332 bottles	<b>Alcohol degree</b> 13.4% Vol.	<b>Residual sugars</b> 3,25 g/l
<b>PH</b> 3,59	<b>Total acidity</b> 3.32 g/l	<b>Altitude</b>	<b>Soil</b>