

C110EON CARIGNAN

PARRAS VIEJAS

2017 / D. O. MAULE VALLEY



100% CARIGNAN

VINEYARD

Vineyard Characteristics : Situated in the Maule region, this vineyard is located in the Cauquenes region, 35 km in a straight line from the sea between the Coastal mountain range and the Cauquenes river, this offering a micro-climate. It corresponds to a traditional vineyard with plants that are 100 or more years old, planted on original rootstock, head-trained, and dry-farmed, in soils where the vine is forced to seek underground water and where all its tasks are carried out by hand or with horses. This method makes it possible to produce grapes with thick skin, balanced acidity, concentration of flavors and a unique expression of terroir.

Climate: Mediterranean-type micro-climate that borders 22°C in January and 7°C in July. Rain is mainly concentrated in winter, with an annual average of 700 mm. The marked difference in temperature between day and night (more than 18°C) favors a correct phenological maturity, preserving its natural acidity, varietal aromas and allowing the tannins to ripen.

Soils: Its soils are of alluvial origin, loamy - clayey and of poor characteristics, thin and with the presence of quartz. Dry soils.

Average age of vines: 100 years.

Clones: Ungrafted

BARREL AGEING

18-24 month in french used barrels.

WINEMAKER'S NOTES

Intense violet red color. On the nose, it has elegant notes of red and black fruits, such as cherries, strawberries and blackberries, accompanied by spicy and floral aromas of white pepper, nutmeg and violets. On the palate it is a smooth wine, medium volume, with good grip and liveliness. Its tannins are elegant, enveloping and perfectly harmonized with the natural acidity typical of an old Maule carignan.

FOOD PAIRING

Grilled meat with creamy risotto, Oven roasted lamb leg with vegetables.

ACCOLADES

Asia Wine Challenge • Gold / Catad'Or World Wine Awards • Gran Gold / Descorchados 2024 • 94 Points / James Suckling Report • 94 Points

TECHNICAL DATA

Alcohol: 14%

Acidez Total (H2SO4): 6,8 g/L

pH: 3,24

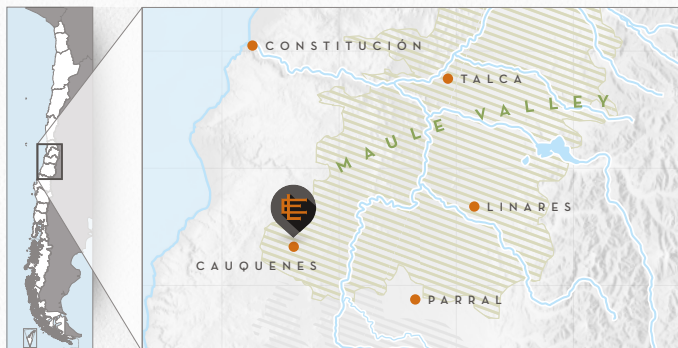
Azúcar Residual: 2,5 g/L

SUGGESTED SERVING TEMPERATURE

15 - 18 °C / 59 - 64 °F



CHILE MAULE VALLEY • VII REGION



CAUQUENES

