# CORDILLERA de los Andes.



### Extra Brut 2019

CURICÓ VALLEY

**VINTAGE: 2019** 

TYPE OF WINE: Sparkling
D.O.: Curicó Valley
VARIETIES: 100% Pinot Noir
HARVEST DATE: March 11 to 12

**NUMBER OF BOTTLES PRODUCED: 25.900** 

#### **TASTING NOTE**

Brilliant and sustained pale gold color. Its fine bubbles from an elegant perlage. Seductive, fresh, floral aromas bring the spring to mind. On the palate it is silky, with a grand finish deploying all the fruity notes of the Pinot Noir. A Brut for lovers of harmony.

#### **SERVING SUGGESTION**

The perfect wine for any celebration.

#### **TECHNICAL DETAILS**

Alcohol content: 12% ABV

pH: 3.1

Total acidity: 5.9 g/L (expressed in tartaric acid)

Dosage: 2,5 g/L

Type of sparkling wine: Extra Brut Allergy advice: Contains sulfites.

Properly stored, the wine will hold its potential for the next: 7 to 10

years.

FORMATS AVAILABLE: 75 cl/150 cl

#### WINEMAKING

Pressing: Whole bunches
Types of fermentation:

First alcoholic fermentation: 94% in stainless steel tanks, 6% French oak

barrels. 6% malolactic fermentation in barrels Length of fermentation: 19 days first; 65 days second

Fermentation temperature:  $14^{\circ}$ C first fermentation/ $13^{\circ}$ C second

fermentation in the bottle.

Base wine aging: 10 months on its lees, 6% in second-use or older barrels.

Bottling date: January 2020 Bottle aging: At least 18 months

#### **AWARDS AND SCORES**

#### 2017 VINTAGE

91 pts- Tim Atkin USA 92 pts- Descorchados CHILE



## CORDILLERA de los Andes ...

### Extra Brut 2019 CURICÓ VALLEY

#### 2019 VINTAGE

The 2018-2019 season was fairly mild except for the continuation of the megadrought that has plagued Chile for the past few years. In the southern region in particular, there were spring frosts that decreased production and delayed the plants' phenological stages. Later in the summer, we had temperatures well above normal toward the end of January and throughout February, forcing the harvest date to be brought forward to keep the acidity of the grapes lively. The rainfed vineyards were particularly stressed due to these temperatures and the lack of water in the soil.

#### **STORYTELLING**

Driven by a constant desire to innovate and diversify its portfolio, Miguel Torres began searching for cool-climate vineyards in 1985, which would lend themselves to the production of a great sparkling wine. The goal was to make the best sparkling wine in Chile. This meant finding the finest grapes available and deciding on the right method. The search led us to an area in the foothills of the Andes Mountains: Rio Claro in Curicó Valley. Here we found the right conditions to grow Pinot Noir and Chardonnay.

We decided to make our sparkling wine according to the traditional method with a second fermentation in bottle and no dosage. The result was one of the country's first Brut Nature—Miguel Torres Brut Nature—which quickly became known as one of Chile's best sparkling wines.

The wine joined the Cordillera range in 2012, marking the beginning of a new era.

#### **VINEYARDS**

#### **CORDILLERA VINEYARD**

Location: Río Claro sector, Claro Valley, Andean

Curicó Valley

Coordinates: 35°12′53″ S

71°18′08″ O

Elevation: 276 meters above sea level

Distance from the

Andes Mountains: 9 kilometers

Surface area: 6 ha Planting year: 1991

Planting density: 2.1 m x 1.1 m (4360 plants per hectare)

Training system: Trellis

Production: 2 kilos per plant

**Soil**: The soil has a clay loam texture with an effective soil depth of 2 meters. The moderately acidic pH and low organic matter produce a low-fertility soil, which makes it easy to manage the vigor of the Pinot Noir vines

**Climate Conditions:** Based on its bioclimatic indicators, the area has a subhumid climate with very cold nights. The influence of the Andes Mountains can be felt at night, when there is a difference of up to 15°C between the daytime and night-time temperatures.

The summer experiences a long dry season. The winter (June through August) is more humid, with daily highs typically around 12°C and lows slightly above freezing.