

POLKURA

GSM+T



VITICULTURE

Varietal Composition: Grenache noir 30%, Syrah 30%, Mourvedre 10% and Tempranillo 30%
Appellation of Origin: Marchigue Area, Colchagua Valley, Chile Vertical shoot positioning
Trellising system: Cordon
Pruning: Drip
Irrigation:
Soil type: Decomposed granite and clay.

VINIFICATION

Harvest date: April 3rd - May 11th Hand
Harvest method: Hand
Transport: 13 kg boxes
Fruit selection: Berries, after destemming
Crushing: Yes
Cold soaking (8 – 11oC): 3-4 days
Yeast: Actiflor B
Yeast nutrients: Go-Ferm, Superfood, DAP
Fermentation temperature: Day 1-3: 27-29oC, Day3-8:26-28oC
Alcoholic fermentation: 7-10 days
Pump-overs: Day 1-3: 3 per day plus 2 rack and returns, Day3-6:2 per day plus 1 rack and return, Day 6-35: No pump-over
Total skin contact: 30 days
Malolactic fermentation: 100% in barrels.

AGING

Vessel type: Used Oak Barrels
Rackings: 1

BOTTLING

Stabilisation: No
Fining: No
Filtration: No
Bottling date: June 30th 2015
Stoppers: Amorim Natural Extra
Bottling machine: Monoblock vacuum
Total production: 1500 bottles

ANALYSIS

Alcohol: 14.8%
Residual Sugar: 2.37g/L
Total acidity: 3.56 g/LH2SO4
pH: 3.59

WINEMAKER'S COMMENTS

Each year has something specific that characterizes it. It was tremendously important this year to not let the vineyard produce all that it wanted to, in order to not lose quality, but it's also important to not completely get in the way of nature. 2013 blessed us with a lot of excellent quality wine. This year the Grenache Noir lost some of its starring role in terms of percentage due to an increased presence of Tempranillo. The tannins in the Tempranillo lend a special nerve to this undoubtedly entertaining blend.

TASTING NOTES

Brilliant red-violet in color, with a medium-high intensity. On the nose the aromas are of raspberries and blackberries. In the mouth the penetrating acidity jumps out, but is well-balanced with the roundness of the tannins. There are multiple layers of flavors that denote complexity. The wine has a medium body but a very long finish.