



PRODUCER PROFILE

Estate owned by: Vista del Sur Winemaker: Leopoldo Kuschnaroff Estate founded: 2008 Region: Uco Valley Country: Argentina

High Note Malbec 2013

WINE DESCRIPTION

Grapes are sourced from five vineyards with sandy loam soils, ranging in elevation 3,300 - 5,000 feet above sea level. Vista Flores vineyard has flavors of spice, red fruits and minerality. La Consulta adds black fruit and mid-palate weight while Altamira's fruit has notes of violets. Eugenio Bustos vineyard offers racy acidity and floral notes while adding to the violet color. Gualtallary vineyard, at the highest altitude, brings deep purple color and additional floral and black fruit notes balanced with acidity.

TASTING NOTES

Aromas of violet, jasmine, and ripe red fruits. The palate opens with notes of plums and toffee and gives way to hints of almonds and cinnamon. Round tannins lead into a ripe fruit finish.

FOOD PAIRING

A highly heralded match with grilled meats, complementing rich smoky flavors with the wine's ripe juicy profile. Also pairs well with grilled or roasted vegetables, pasta dishes and rich sauces.

VINEYARD & PRODUCTION INFO

Vineyard name: The Vista Flores, La Consulta, Altamira, Gualtallary, and

Eugenio Bustos vineyards

Soil composition: Calcareous, Clay Sandy-Loam

Training method: VSP

Elevation: 3,200 - 5,000 feet

Vines/acre: 1,600 Yield/acre: 3.3 tons

Exposure: Eastern / Western

Harvest time: April-May

WINEMAKING & AGING

Varietal composition: 93% Malbec, 7% Cabernet Sauvignon

Fermentation container: Stainless steel tanks

Length of alcoholic fermentation: 12 days Fermentation temperature: 80-84 °F

Maceration technique: Cold Soak Maceration, Racking, Punchdown, and

Pumpovers

Length of maceration: 12 days; 18 days

Malolactic fermentation: Yes

Type of aging container: Barriques and Cement vats

Size of aging container: 225 L

Type of oak: French and American

Length of aging before bottling: 9 months
Length of bottle aging: 4 months

ANALYTICAL DATA

 Alcohol:
 13.5%

 pH level:
 3.8

 Acidity:
 5.4 g/L

