CASTELLO DEI RAMPOLLA



PRODUCER PROFILE

Estate owned by:
Maurizia and Luca Di Napoli
Winemaker: Maurizia Di Napoli
Total acreage of vine: 103 (42 Ha)
Winery Production: 90, 000 bts
Region: Toscana



WINE DESCRIPTION

D'Alceo is a single vineyard, named in honor of Maurizia and Luca Di Napoli's late father Alceo, who planted the vineyard. While Sammarco is a pioneer in the Super-Tuscan establishment, Castello dei Rampolla's d'Alceo - which debuted in 1996 as Vigna d'Alceo, has undeniably attracted greater attention. Its intense marriage of opulence and power has given it cult status, placing it in the realm of Masseto and Messorio. No other in its class achieves such a stunning and provocative expression - with a lush density that belies the wine's serious structure. Petit Verdot's contribution - unusual in the Super-Tuscan genre, renders d'Alceo more potent than the most power-hungry of cult Cabernets, imparting a sleek and spicy dimension.

TASTING NOTES

Deep purple red color. Intense and complex bouquet on the nose with notes of espresso, sweet melted licorice, black currant, jam, tobacco and toasty oak. The palate is rich, full-bodied, elegant, with refined tannins.

FOOD PAIRING

Perfect with game, chicken, turkey, ham, aged cheese and mushrooms.

VINEYARD & PRODUCTION INFO

Vineyard name/appelation: D'Alceo single vineyard

Vineyard size: 6 Ha
Soil composition: Galestro

Training method:
Elevation:

Sush (Alberello)
380 m a.s.l.

Wines (hostare):

8 000 10 000 (h

Vines/hectare: 8,000-10,000/Ha Exposure: South - South east

Age: 16-23 years Harvest time: September First vintage: 1996

Production: 14,500 bottles

WINEMAKING & AGING

Varietal composition: 85% Cabernet Sauvignon, 15% Petit Verdot

Fermentation container: Concrete vats (7 days at 28-30 °C)

Maceration technique: On the skins for 30 days

Type of aging container: French oak barriques and tonneaux of 500 L

Length of aging before bottle: 14-16 months Length of bottle aging: 24 months

ANALYTICAL DATA

Alcohol: 14.5 % Residual sugar: < 1.0 g/l Acidity: 6.2 g/L