



## Brunello di Montalcino DOCG

The grapes for this artfully made Brunello are carefully harvested and selected by hand before and after destemming. Fermentation takes place in stainless steel tanks with an initial short period of cold maceration on the skins for about 15-20 hours. This is followed by up to 20 days of maceration at a higher controlled temperature. The wine matures in oak for approximately 24 months, and after bottling the wine is aged in Castello Romitorio's temperature-controlled cellars for an additional 12 months before release.

Wine exported to: Canada

## Most recent awards

**WINE SPECTATOR: 95** 

**IAN D'AGATA: 100** 

VINOUS: 96

**WINE ADVOCATE: 96** 

JAMES SUCKLING: 98 and #28 of Top 100 Wines of Italy 2023

KERIN O'KEEFE: 100

JEBDUNNUCK.COM: 94

**GAMBERO ROSSO:** Tre Bicchieri

**WINE ENTHUSIAST: 92** 

**DECANTER: 94** 



Grape Varieties: 100% Sangiovese

Fermentation container: Stainless steel

Length of alcoholic fermentation: Up to about 20 days

Type of yeast: Cultivated

Fermentation temperature: Below 20 °C (68 °F)

Maceration technique: Cold maceration

Length of maceration: Up to about 20 days

Malolactic fermentation: Yes

Aging containers: Oak barrels

Type of oak: French

Bottling period: June

Aging before bottling: 24 months

Aging in bottle: 12 months

Closure: Cork



Winemaker:

In conversion Organic: Montalcino Vineyard location: Vineyard size: About 8 hectares Clay, marl, schist Soil composition: Spurred Cordon Vine training: 300-500 meters above the sea level Altitude: 4,000-5,500 vines per hectare Vine density: Northwestern Exposure: 1989-2011 Years planted: Time of harvest: Late September Total yearly production (in bottles): 30,000 Tasting Notes and Food Pairings Bold, beautiful, an explosion of fruit, with the Tasting notes: hallmark elegance of the hills. Best served at 16-18 °C (60.8-64.4 °F). Serving temperature: Braised or grilled meats, game, aged cheese. Food pairings: Aging potential: Up to 20 years Alcohol: 14.5%

Carlo Ferrini and Stefano Martini