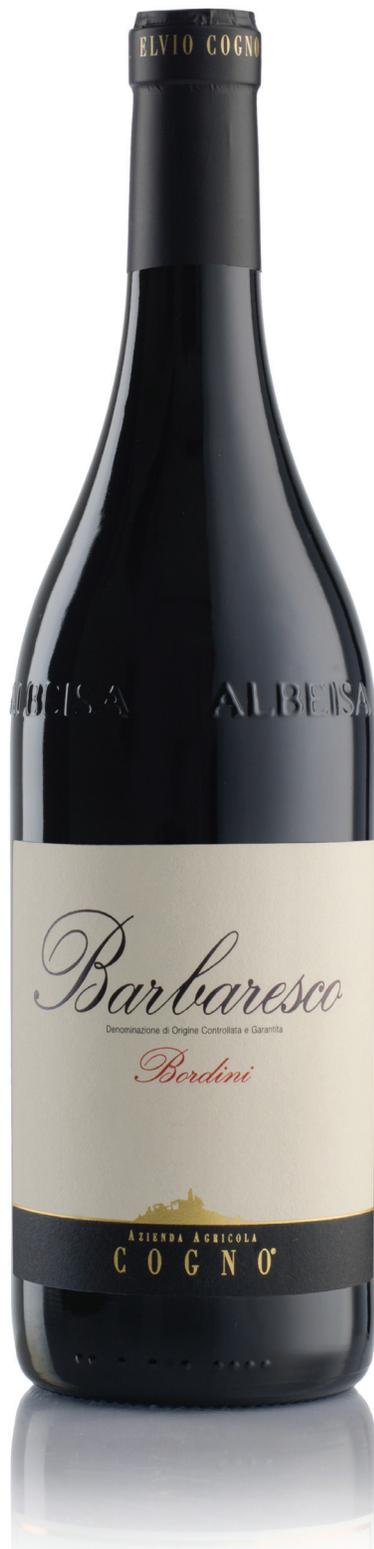




AZIENDA AGRICOLA
C O G N O®

Elvio Cagno



Bordini 2011 Barbaresco DOCG

The Story:

Bordini is the name of the cru in Neive village where the vineyard is located. This wine is the offspring of an invaluable collaboration with a friend of the Cagno family, a producer in Neive. It is thanks to this collaborative effort that the Cagno family has been able to embark on a new adventure as a Barolo producer making a historic Barbaresco wine.

2011 Vintage Notes:

A cold winter with frequent snowfall was followed by a cool, wet spring, especially during the month of March. From May to August, temperatures increased steadily, often exceeding 30°C (86°F), then returned to normal ranges in September. The difference in fruit maturation between the best exposed vineyards of the hills and those not as exposed to long periods of sunlight was very evident.

Vineyards:

Varietal: 100% Nebbiolo da Barbaresco

Source: 100% estate vineyards located halfway up the hill, with excellent exposure, within the Bordini cru

Area: One hectare (2.471 acres)

Exposure: Southern

Altitude: 300 meters (984 feet) above sea level

Soil composition: medium-textured calcareous

Vine age: 30 years old.

Vine density: 4,000 vines per hectare

Cultivation: Vertical trellising, Guyot pruning, 100% organic (not yet certified)

Harvest: October 1

Vinification:

Fermentation: 100% in stainless steel, temperature-controlled, automatic pump-over, post-fermentation maceration for 15-20 days with submerged cap, 100% with indigenous yeast

Skin contact: 35 - 40 days

Malolactic fermentation: 100% in steel fermenters

Aging: 15 months barrel aging in large, used Slavonian oak; bottle aged for six months

Bottled without filtration

Alcohol: 15%

Aging potential: 15 - 20 years

Tasting Notes:

Ruby red in color with light garnet highlights. Great finesse on the nose, harmonious and complex. Sensations of ripe red fruit – typical of Nebbiolo – with spicy undertones. Enveloping tannins, great elegance and persistence on the palate.