

Barbera d'Alba DOC

A prestigious wine of an intense purplish ruby red. The construct has fruity notes, dry, sharp and persistent flavour, with marked acidity when young.

Aged for 8/10 months in barrique.

The grapes are grown in the borough of Neive in a vineyard facing south-east.

Product Name: Barbera d'Alba DOC

Cépage: barbera

Appellation: Barbera d'Alba **Classificaton**: DOC

Color: red Type: still

Country/Region: Neive - Piedmont

Vintage: 2021

Alcool percentage: 14,5 %

Sugar rate: 0,1 g/l

Number of bottles produced: 4500

WINEMAKING

Method: the fermentation takes place in stainless steel tanks at regulated temperature 28/30 $^{\circ}$ C with frequent pumping over every day for period of 12-15 days. The new wine, after the malolactic fermentation, is then trasferred into little oak barrels of 225/500 liters where it remains for 8/10 months. There are no filtration processes and late is bottled.

Temperature: 28/30° temperature controlled

Lenght: 12/15 days

Malolactic: in Stainless steel tanks

Aging: 8/10 months Age of barrels: 3/6 years Wood type: Barrique e Tonneau Barrels type: French oak Level of toast: medium Percentage of new barrel: 10%

Percentage of new barrel: 10% Aging time in wood: 8/10 months Minimum aging in bottle: 1 months

VINEYARD

% of Grape / Cépage: barbera 100% Soil: clay marl with sand

Exposure: southeast

Agricultural method: conventional Year of plantation: 1988 Type of harvest: manual in cases Geolocation: 44°44′25° N – 8°06′59° E

BOTTLE

Empty bottle weight: 575 g Aging potential: 5 years Cork size: 26×45 Cork material: natural cork Bottle type: Albeisa Traditional Number of bottles per box: 6-12 Box size: 6 bot. 26x18x31 – 12 bott 26x32x34

CHEMICAL ANALYSIS

Dry extract: 28,1 g/l

Total acidity: 6,29 g/l (tartaric acid equivalent) Volatile acidity: 0,68 g/l (acetic acid equivalent)

Total S02: 56 mg/l Free S02: 30 mg/l



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