



Picolit Collio DOC

Picolit is native to Friuli and produces very small grape clusters, hence, the yields are often very small. But the grapes are very sweet are thus used to make dessert wine more often than not. The grapes for Ronco dei Tassi's are harvest a couple of weeks after peak ripeness and are then dried on racks for a month and half. The wine ages in very small oak barrels for about twenty-four months and then spends another twenty-four in bottle. Incredibly concentrated, balanced and persistent, with typical notes of apricot and fig.

Wine exported to: Japan, Canada, Australia

Most recent awards



Grape Varieties:

100% Picolit

Fermentation container: Oak barrels Type of yeast: Selected 18-20 °C (64.4-68 °F) Fermentation temperature: Malolactic fermentation: Yes Fining agent: none Aging containers: Barriques Container size: 118 | old Container age: Type of oak: Allier Bottling period: July Aging before bottling: 24 months 24 months Aging in bottle: Diam Cork Closure: Yineyard Organic: No Vineyard location: Cormons, Friuli Venezia Giulia .8 hectares (2 acres) Vineyard size: Soil composition: Arenaceous marl Vine training: Capuccina Altitude: 150 meters (490 feet) above sea level 4,500 vines per hectare Vine density:

1.5-1.5 kg per vine

Yield:

Exposure: Southeastern

Years planted: 1984

Age of vines: 35 years

Time of harvest: early October

First vintage of this wine: 2002

Total yearly production (in bottles): 1,000



Tasting Notes and Food Pairings

Tasting notes: Amber in color, the bouquet is intense, elegant,

showing great finesse and recalling apricots and dried figs. On the palate, lush, sweet and well balanced, with amazing concentration and

persistence.

Serving temperature: Best served at 8-10 °C (46.4-50 °F).

Food pairings: This nectar is so unique it is best sipped on its

own, as a vino da meditazione; or at the end of the

meal, either alone or with desserts worthy of its

depth and complexity

Aging potential: 20 years

Alcohol: Alc. cont. 15% by vol.

Winemaker: Fabio Coser

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