Valdobbiadene Prosecco Superiore DOCG Rive di Farra di Soligo

Millesimato Brut



S20

Total	Alcohol	Residual	Grape
Acidity	Level	Sugar	Variety
5.7 g/l	11.5% Vol.	5 g/lt	100% Glera

Origin of the grapes:

Produced exclusively from grapes from the "Rive dei Nardi" vineyard, situated in the upper hills of Farra di Soligo in the hamlet of Collagù. The soil is a mixture of clay and limestone (220-300 m above sea level), and the training system used is Guyot, with a plant density of 3700 vines per hectare.

The vineyard is cultivated directly by LA FARRA.

Resa: Maximum of 13000 kilos per ha

Harvest: By hand, in the last ten days of September

Vinification:

Traditional white wine vinification with soft pressing at a temperature of 16° C.; fermentation is slow (lasting around 15 days), at a controlled temperature of 18° C; subsequently the wine is racked and stored in thermo-regulated stainless steel tanks, where they mature at low temperatures.

Transformation into sparkling wine:

This is carried out using the Charmat Method, the process traditionally adopted for delicate, fruity wines. The prise de mousse takes place in pressurized tanks for some 25-30 days at a temperature of 16-18° C, while maturation (also in these autoclaves) is for at least 3 months on the lees and for a further 3 months after filtration.

Serving suggestions:

Excellent as an aperitif, it is especially recommended with hors d'oeuvres, risottos and fish- or white meat-based dishes.

Pressure	5 bar	
Packaging	75 cl "Spumante Italia" bottle	
Serving temperature	8° C	
Recommended glass	A white wine glass	
Ageing potential	In order to enjoy its freshness to the full, it should ideally be drunk within two years after the vintage.	



Tasting notes

Appearance

Bright straw yellow, with extremely fine, persistent bubbles

Nose

Fruity, with hints of apples and apricot notes; its complexity derives from its maturation on the lees and its subsequent evolution

Flavor

Clean, tangy and well-balanced. It displays a marked sensation of freshness thanks to its low sugar content