

VALDOBBIADENE PROSECCO SUPERIORE D.O.C.G.

"DATED" SPARKLING WINE







✓ PRODUCTION AREA

Grown on the hills of the "Astoria" Estate, at approx. 150 m. above sea level.

Vineyards: "Costa del Sol", with an east-to-west orientation, with approx. 4,000 grapevines per hectare (average age: 8 years).

Average production: 3/4 kg per grapevine [110/120 q. per hectare].

Grape variety: Glera. Growing technique: Sylvoz.

TECHNOLOGY

The grapes are harvested by hand in September, when they have the best chemical/organoleptic properties, and are lightly crushed. The must then undergoes static decantation. Primary fermentation takes place inside steel vats at 16°C with the help of selected autochthonous yeasts. Before the primary fermentation process is concluded, the wine - which has a high content of sugar residues - is run into a pressure tank where it becomes sparkling. This phase occurs while the primary fermentation process continues. This process lasts 20/25 days. Then the wine remains in contact with yeasts for approx. 15 days, so that the resulting sparkling wine acquires a more fruity taste and a distinguishing aroma. After bottling, the wine is allowed to age 4/6 weeks.

✓ ORGANOLEPTIC CHARACTERISTICS

Perlage: tiny and continuous.

Colour: pale straw yellow with greenish reflections. Bouquet: intense, fruity of peach and melon, typical. Taste: soft, full, harmonious, typical aromatic.

✓ CHEMICAL CHARACTERISTICS

11.00 - 12.00 Alcohol content, % vol. 19.00 - 20.00 Sugars, g/l 5.50 - 6.50 Total acidity, g/l

✓ SERVING TEMPERATURE

6 - 8° C, obtained in a ice-cooler and opened at the moment.

✓ PRESERVATION

Keep in a dry and cool place and far from light and heat sources.

✓ AS INDICATED IN THE WINE LIST

Sparkling wine Valdobbiadene Prosecco Superiore D.O.C.G. "dated" - Astoria

Astoria - 108 (lt.0,75), 182 (lt. 1,50)





