

## **RIBOLLA GIALLA**

**Production Area:** I.G.P Trevenezie **Grape Varieties:** 100% Ribolla Gialla

**Breeding System:** 

required by the specification **Harvest time:** Third week of

September

Winemaking: The grapes are destemmed and crushed then left to macerated on the skins in tanks filled with carbon dioxide at a controlled temperature of 8°C for 12 to 15 days. The grapes then undergo a light pressing following the Champagne method, to obtain a must that is rich in delicate aromas. Fermentation takes place in stainless steel tanks with indigenous of 14-16°C.

After ageing on the lees in anaerobic stainless steel tanks the wine is bottled.

**Alcohol content:** about 13.00% vol **Color:** Straw yellow with evident

greenish highlights.

**Sensory notes:** Fresh and fragrant, with notes of green apple, lime and grapefruit zest. Lively freshness in the mouth, it has a pleasing long finish.

**Service temperature:**  $8^{\circ} - 10^{\circ}$  C

**Pairings:** Great with seafood, appetizers, fried fish dishes, crustaceans, and seafood salads.