PASSERINA MARCHE BIO IGT

Blend Of Grapes

Pure Passerina.

Harvesting And Vinification

Determined by 3- parameter maturation curve: sugars, total acidity, pH. Thermo-conditioned vinification process for white grapes clarified by must flotation, temperature-controlled. Fermentation at 16°C in temperature reduced ambient.

Maturation

In stainless-steel tanks for at least 3 months.

Ageing

In bottles for approximately 1 month.

Sensory Profile

Straw yellow in colour, a bouquet of fresh flowers and peaches, fresh on the palate. An elegantly pleasant wine of exceptional drinkabilty.

Serving Suggestion

To be served chilled at a temperature of 8-10°C with hot and cold fish starter courses, pasta dishes and plain Meditteranean seafood dishes.



