



# ANTARES

# Verdicchio dei Castelli di Jesi DOC Passito

Verdicchio 100%

**Antares** is the brightest star in the constellation Scorpius.

The name **Antares** derives from the Greek  $vt\acute{a}p\eta\varsigma$  (antàres) which means "anti Ares", i.e. "opposite to Mars" due to its very similar red-orange colour.

It recalls the color of the dried Verdicchio bunch.

In fact, in the best seasons, **thanks to the constant ventilation** that characterizes our vineyards, we leave the **best bunches to dry naturally until mid-November**, to produce this passito wine with unique characteristics.





## COLOUR

Intense gold yellow with copper-coloured shades.



### FRAGRANCE

Ethereal, fruity and floral, intense.



## **FLAVOUR**

Sweet, harmonious and velvety with a special aftertaste.



# SERVING SUGGESTIONS

Dry pastres. Ideal with matured, marbled cheeses, fossa cheese and with foie gras.



SERVING TEMPERATURE 12°/14° C

# **Region and Climate**

#### Place of production

Proprietary cellar, on the hills of the Jesi Castles (San Paolo di Jesi), in the Marche region, within the most ancient area defined Classica.

#### Surface

1.00 Ha

#### Municipality

San Paolo di Jesi

#### Altitude

250 meters above sea level

#### Exposure

South-East

#### Soil texture

Clayey medium-bodied

#### Plants per Ha

3.000

Vine training system

Guyot

Year of plantation

1975

#### Farming

Organic

# Wine Making and Fining

#### Yield per Ha

1/2 tons

#### Harvesting period

Mid-November

#### Harvesting method

Manual harvesting, in crates. In special vintages, grapes are left ripen both in the fruit room and on the plant where,

under particular climate conditions, a noble rot "Botritis Cinerea" develops.

#### Pressing

Soft

#### Fermentation

Steel

### Fermentation temperature

16°/18° C

#### Fermentation length

Around four weeks

#### Malolactic fermentation

No

#### Fining

In small 225 liter French barrels for 12/14 months

#### Fining in bottles

12 months

#### Production

Soft pressing, static decantation, fermentation on its own yeasts.

