



## *Cunto*

### *Technical sheet*

Appellation: **IGT Terre del Volturno**

Grape varietal: **Pallagrello Nero**

Production area: **Monti Trebulani - Alta Campania**

Vineyard Location: **Audelino, Map 13, Parcel 50, 84**

Planting: **2002**

Altitude: **148 m a.s.l.**

Soil type: **Volcanic soil - Ignimbrite Campana**

Vineyard area: **1,46 ha**

Training system: **Guyot**

Planting density: **5,200 plants per ha**

Yield per hectare: **6 tons**

Yield after vinification: **60%**

Harvest period: **First decade of October**

Vinification: **In 80 hl Italian casks with skin contact maceration for 10 days with numerous pumping overs**

Malolactic fermentation: **In 25 hl Italian format casks**

Aging: **In 25 hl Italian format casks for 12 months**

Fining: **In bottle for 12 months**

Bottles produced: **6.000 bottles of 0,75 l**

#### **ANALYTICAL FACTS**

Alcohol: **13%**

Acidity: **6 g/l**

PH: **3.4**

Extract: **29 g/l**

# Awards

## 2017

WinesCritic - 91/100  
Falstaff - 87/100  
James Suckling - 92/100  
Falstaff - 87/100  
Robert Parker - 89/100  
AIS Vitae - 3 viti

## 2014

James Suckling - 93/100  
Robert Parker - 88/100

## 2011

Robert Parker - 88/100  
Wine Enthusiast - 90/100  
Decanter - Bronze Medal  
Gambero Rosso - 2 Bicchieri

## 2008

Touring Club - Corona + 4 Stelle  
Gambero Rosso - 2 Bicchieri  
Wine Enthusiast - 88/100

## 2016

AIS Vitae - 3 Viti  
James Suckling - 93/100

## 2013

Veronelli - 91/100  
Gambero Rosso - 2 Bicchieri

## 2010

Gambero Rosso - 2 Bicchieri  
Veronelli - 90/100  
AIS 2000 Vini - 4 Grappoli

## 2007

Veronelli - 89/100  
Veronelli - 88/100

## 2015

WinesCritic - 93/100  
Robert Parker - 90/100  
James Suckling - 92/100

## 2012

Decanter - Bronze medal  
Gambero Rosso - 2 Bicchieri  
Robert Parker - 90/100  
Touring Club - 3 Stelle

## 2009

WinesCritic - 91/100  
Veronelli - 90/100  
AIS 2000 Vini - 4 Grappoli  
Gambero Rosso - 2 Bicchieri

## 2006

Wine Enthusiast - 88/100  
AIS 2000 Vini - 4 Grappoli  
Touring Club - 3 Stelle  
Gambero Rosso - 2 Bicchieri