



## Progetto Calcarius

# 'BIANCO PUGLIA'

*Bianco Puglia* | *Foggia - Italy*



BIODYNAMIC



NATURAL



ORGANIC



VEGAN

## Stats

**Grapes:** 100% Bombino Bianco  
**Vineyard:** Azienda Agricola Biologica  
Valentina Passalacqua  
**Vine Age:** 8-9-years-old  
**Soil Type:** Kimmeridgian calcaire  
over limestone  
**Viticulture:** Certified organic -  
Practicing biodynamic  
**Fermentation:** Native – open top  
stainless-steel vat  
**Skin Contact:** None  
**Aging:** 6 months in stainless-steel  
**Alcohol:** 10.5%  
**pH:** 3.4  
**Total Acidity:** 5.6 g/L  
**Total SO2:** 35 ppm  
**Total Production:** 3,333 cases  
**UPC:** 727760516632

## About

The name Bombino references the small bomb-like shape of the fruit bunches and its DNA has shown it is the same grape as Ottonese in Lazio, take note of that little known fact! Bombino is thought to be a distant relative of Trebbiano d'Abruzzo and possibly had a Muscat variety from Greece make its way into the parentage at some point. Valentina loves Bombino and the fact that it is the most important white variety to her region doesn't sway that opinion either. This wine reflects the white soils of Valentina's vineyard with a ferocious energy.

The fruit was hand-harvested and whole-bunch pressed, being left to settle naturally for 4-6 hours. The juice was gravity fed to stainless-steel tanks where fermentation occurred naturally and without any temperature adjustments. Certain tanks went through malolactic fermentation alongside primary fermentation while others never started nor finished ML. Post-fermentation the wine was aged for six months in tank prior to being racked and blended without any additions. The wine was bottled without fining or filtration and just a small addition of sulfur.

## Tasting Note

The nose is quite vivacious with plenty of lemon notes and not quite ripe yellow stone fruits. There is a lot of zestiness to the palate with a stony noticeable texture, but the wine gains width on the palate. It is thirst quenching and fun, but offers layers of complexity and energy.