



# SALCHETO

TOSCANA

## OBVIUS Rosso di Toscana I.G.T. 2014

An important wine, but young and made of grapes only. The first selections of our “en gobelet” vines of Trequanda, as interpreted through stainless steel fermentation and maturation, for an “all fruit” experience made even more attractive by the fact of using only grapes (no added sulfites, selected yeasts, tannins or whatever else imaginable)

This wine is willing to explore new fields of taste, but in a modern cultural environment, where precision of scents, redox and volatile stability and the overall reliability of the wine over time are essential elements. This was made possible by: a selection of high quality grapes with perfect skins; quickest delicate transportation to cellar and into vats; CO2 based fermenters developed at the winery (100% based on own gas/energy produced); ageing and bottling in total absence of oxygen, also thanks to the technical corks used.

**Varietal:** Sangiovese 100%  
**Vineyards:** “La Bandita” of Trequanda / 11 ha.  
**Production:** 20.000 bottles  
**Maturation:** 4 months in steel  
**Bottle Refinement:** 6 months  
**Drink Through:** 5-7 years  
**Service Temperature:** 18°-20° C. / 64°-68° F.  
**Closure:** Micro Agglomerated Cork  
**Bottle:** Toscanella 360gr. (750ml)  
**Sizes:** 750ml / 1500ml  
**First Vintage:** 2012

**Alcohol:** 13  
**Dry Extract:** 31,20  
**Ph:** 3,61  
**Total Acidity:** 5,99  
**Phenols:** 4136  
**Color Tonality:** 0,71  
**Color Intensity:** 14,10

**2013 Vintage:**  
**4 stars Vini Buoni d'Italia / Slow Wine Mention / 1 Glass Gambero Rosso**  
**2012 Vintage: Antonio Galloni Vinous - 90 points**

“Another dark, juicy wine, the Obvius fleshes out with surprising depth and volume for an entry-level wine” Antonio Galloni  
“A red, mature fruits nose, with an extremely clean and drinkable mouth” Slow Wine



ORGANIC WINE



Salcheto calculates and certifies the Carbon Footprint of its wines, see the company website



The wood based materials of this wines' packaging is sourced from responsibly managed forests