## Ortenzia

Type: Rosé

variety: Montepulciano 15 % Sangiovese 85 %

Classification: IGP Marche Rosato

First year of production: 2011

Location of production: Fermo

Type of soil: Soil medium deep to deep, medium-textured tending to clay -rich

silt; skeleton in some plots and plenty of small

Year of installation: 2006

Yield per hectare: 50 q.li / ha

Vineyard altitude: m. 200s.l.m.

System: Guyot

Planting density: 3000 plants / ha

Harvest: End of September

winemaking: destemmed fermentation alcoholic and malolactic fermentation in

tanks stainless steel

Type of tanks fermentation: Stainless steel tanks

Aging: 10mesi in barrels and barrels, new 90%

Aging: 16 months

Ageing potential 10/15 years

Ideal serving temperature : 16-20 ° C

Tasting notes: An elegant wine with tannins and sweet, soft texture and

finalintense and persistent