



### VINEYARD

Category

Grape variety Source vineyard Geographical area Place Average planting age Vine density Yield per hectare and per vine Layout Area Elevation Exposure Training method Soil profile

## white, dry malvasia istriana 55 %, tocai friulano 14 % and rhein riesling 31 % Boghis, Ciampagnis and Vie di Romans Friuli Isonzo Rive Alte Mariano del Friuli (GO) 30 years 6,000-6,500 vines/ha (2,428-2,630 vines/ac) 6,730 kg/ha (6,005 lbs/ac) and 1.08 kg/plant $2.40 \ge 0.70 \ \text{m} - 1.90 \ge 0.80 \ \text{m} - 1.60 \ge 1 \text{m}$ 3.88 ha (9.58 ac) in production 29 - 34 m (95 - 111 ft) East – West and North – South Simple guyot and spur pruning Ranges from shallow to medium deep. With generous gravel-pebbly texture, sand-silt of a reddish hue due to presence of ferrous and aluminum oxides, well drained

2<sup>nd</sup>, 3<sup>rd</sup> and 6<sup>th</sup> September 2022

 Pre-fermentation cold maceration
 8 °C

 Pre fermentation cold settling
 16 ÷

 Fermentation
 16 ÷

 Yeast
 select

 Length of fermentation
 17-1:

 Malolactic fermentation
 not response

 Clarification
 non 

 Bottle-ageing
 9 mode

Harvest period

VINIFICATION De-stemming and crushing

# 8 °C (46 °F)

16 ÷ 19 °C (61 - 66 °F) selected strains 17-13-20 days not made 8 months on the lees non-agent natural in steel 19<sup>th</sup> May 2023 9 months

### TECHNICAL DATA

Alcohol 14.20 % Total acidity 5.64 g/1 pH 3.4 Estimated pick of maturation 9 years Estimated cellar life 20 years