Voos dai Ciamps 2020



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

Harvest period

VINIFICATION De-stemming and crushing Skin contact Fermentation vessel Pre fermentation cold settling Fermentation Yeast Length of fermentation Malolactic fermentation Maturation Clarification Bottling Bottle-ageing

red, dry merlot 100 % Fratta Friuli Isonzo Rive Alte Mariano del Friuli (GO) 11 years 7,800 vines/ha (3,156 vines/ac) 5,900 kg/ha (5,264 lbs/ac) and 0.76 kg/plant 2.40 x 0.70 m - 1.90 x 0.80 m 0.95 ha (2.34 ac) in production 31 - 32 m (101 - 105 ft) East-West simple guyot Deep, with two distinct layers: the upper one is clay and slightly acid, without gravel and decalcified; while the deeper one is made up of silt, sand and calcareous, rich in dolomite and calcareous minerals. 30th September 2020

28 days, plunging and delestage applied Stainless still fermentation vats

18 ÷ 30°C (64 – 86 °F)
selected strains
12 days
complete
18 months in barrels, followed by 8 months in steel until completion of natural clarification
29th December 2022
14 months

TECHNICAL DATA

Alcohol Total acidity pH Estimated pick of maturation Estimated cellar life

 14.62 %

 y
 6.19 g/l

 I
 3.49

 n
 12 years

 %
 22 years