Rocca di Frassinello





Rocca di Frassinello San Germano 2018

Maremma Toscana DOC

It comes from a blend of Cabernet Sauvignon, Merlot and a small part of Sangioveto, which rests in barriques (70% new) for about 24 months; II months in bottle follow. The color is impenetrable ruby red, a sign of great complexity. San Germano in an enticing wine with strong notes of with strong notes of blackberry, currant, coffee and vanilla. In the mouth, it unveils a great structure but it is also harmonious and elegant thanks to the freshness given by Sangioveto. A wine of great persistence.

Vintage notes 2018: the winter is remembered for the abundant rainfall which fed the underground water reserves. A colder spring delayed the start of bud break but, subsequently, the hot summer allowed the grapes to ripen with a fantastic phenolic evolution. The sun and sea breezes accompanied the whole harvest period, moreover, thanks to a good temperature range between day and night we have obtained an important concentration of the grapes while maintaining a high acidity. The wines of the 2018 vintage are characterized by great structure and extraordinary freshness.

Tasting notes: an intense ruby red colour with hints of garnet. A wine that succeeds in combining strength, intensity and elegance, with soft tannins to give it a roundness in the mouth. Fruity to the nose with a pleasant spiciness. The taste in the mouth is deep, but lively and with good balance.

Municipality of production: Gavorrano (GR)

Soil type: medium mix rich in skeleton

Vineyard altitude: 90 mt. s.l.m.

Vineyard name: Vecchia, Eucalipti

Training system: spurred cordon

Planting density: 5.900 plants per hectare

Grape yield per hectars: 55 Ql

Harvesting period: late august (merlot),

mid-september (sangiovese and cabernet sauvignon)

Vinification: in steel

Malolactic fermentation: done **Aging**: in 70% new barriques

Duration of the aging in barrique: 24 months

Duration of the aging in bottle: 11 months

Available formats: 0,75 1 - 1,5 1 - 3 1

