

# Petro Vaselo



## MELGIS

2019

### GEOGRAPHICAL ASPECTS:

The vines of Feteasca Neagra grow on a slightly hilly terrain with mixed composition of clay and limestone.

**Coordinates:** 45°49'59" N, 21°35'23" E

**Altitude:** 220 m over sea level

**Climate:** Continental (-15 °C in winter to +40 °C in summer)

**Soil:** clay and limestone

**Rainfall:** 600 to 800 mm per year

### VINEYARDS:

**Variety:** Feteasca Neagra

**Land management** processes summer and autumn-winter green manure. The fertilization with green fertiliser foresees the cultivation of different herbaceous plants to enrich the soil with organic materials.

**Vineyard management:** Work on the screws is performed manually. Weed control is mechanical and not chemical.

**Training system:** Guyot with 5.550 plants / ha

**Production:** 580 ml / plant

### CELLAR:

Manual harvest

Manual sorting of the bunches and berries

Fermentation in conical oak tanks for 15 days at a controlled temperature

Malolactic fermentation in oak vats and barrels

Aging in oak containers of different sizes (barrels, casks, vats) for a period of 3 months.

### GENERAL INFORMATION:

**Designation:** DOC Receaș

**Alcohol:** 14%

**Acidity:** 5,6 g/l

**Sugar:** 1 g/l

**Aging in wooden barrels:** 3 months

**Aging in bottles:** 1 months

**Store at** 14 °C in the dark in a dry place

**Serve at** 18 °C

**Pairing:** red meat and game

**Packaging:** Boxes of 6 bottles of 0.75 lt. (31x26x17h cm), weight 8.2

