

# Petro Vaselo

The soul of our soil

## PV Gran Cru

### 2024



#### GEOGRAPHICAL ASPECTS:

The vineyards of Cabernet Sauvignon and Merlot used to produce PV Gran Cru are located on a hillside with south-eastern exposure. Coordinates: 45°50'11"N, 21°35'21"E. Altitude: 216 m above sea level. Climate: Continental (-15°C in winter; +40°C in summer). Soil: Red, ferrous soil. Annual Rainfall: 600 – 800 mm

#### VINEYARDS:

Varieties: Cabernet Sauvignon 75%, Merlot 25%

Soil Management:

- Spring tillage and cultivation of nutrient-rich herbaceous plants to enhance the organic matter in the soil during autumn.

Vine Management:

- All vineyard operations are carried out by hand.
- Phytosanitary treatments follow the principles of organic viticulture.
- During summer, crop thinning is carried out to improve grape quality. Only the best clusters from each vine are selected for this wine.

Training System: Guyot system, 3968 plants/ha

Production Yield: 450 ml/plant

#### WINE CELLAR:

- Hand-harvested grapes.
- Manual selection of grape clusters and individual berries.
- Alcoholic and malolactic fermentation in 550 l wooden barrels, without temperature control.

#### GENERAL DATA:

Designation	DOC Recaş
Alcohol	15%
Total Acidity	6.0 g/l
Residual Sugar	6.0 g/l
Aging in wooden barrels	6/8 months
Bottle aging	3 months
Storage	at 14°C, in a dry and dark place
Serving Temperature	at 18°C
Food Pairing	red meat and venison
Packaging	Cardboard boxes with 6 bottles (0.75l), (29x27x20 cm) 9.5 kg 1 EUR-pallet (120x80x170 cm) – 360 bottles (0.75l), 630 kg

