

## BABUNA Vineyard

# Babuna red 2021



M

GR

Voda

Variety: 45% Plavec, 45% Vranec, 10% Shiraz Alc: 14.5% Total acid: 5 g/l **Ph:** 3.6 **Sugar:** 3.2 g/l Annual production: 10.500 l

#### **Tasting notes:**

Aromatic profile: Bold, fruit-driven red wine. Mid-intense aromatic profile of blackberry, cherry and baked blue plums, followed by floral violet notes of and a trace of iodine as typical varietal characteristics. Palate: On the palate is dry, with refreshing acidity, high finegrained tannins, well-integrated alcohol and a full body. The flavor characteristic is shaped by intertwined pomegranate juice, sour cherry and raspberry, harmonious with a long succulent aftertaste. Well-structured wine with ageing potential of five years.





VINTAGE 20

Vinevard



Vinification:

Harvest: Manual harvest in 20kg casks, the grapes are chilled in a cooling room at a temperature of 6-7°C Types of vats: Concrete vats Method of maceration: Cold maceration at a temperature of 8°C for 2 days, skin maceration for 21 days

Average temperature of fermentation: 23-25°C

### Food pairing:

Cheese, roasted and grilled vegetables, salmon, roast lamb, game meat. Serving: 16-18 C°



#### **Cultivation:**

- Planted surface: 12 ha
- Type of pruning: Double Guyot
- Density: 2,700 vines/ha
- Geology: Clay soil
- Average age of the vines: 35 years
- Rainfall: 450-500 l/m<sup>2</sup>
- Sunny days: 190 days
- Harvesting period: End of September to beginning of October

Fermented natural grape juice, sulfites, metatartaric acid, yeast, enzymes, gum arabic. Bottled in protective atmosphere. / Fermentirani prirodni sok od grožđa, sulfiti, metavinska kiselina, kvasac, enzimi, arapska guma. Flaširano u kontroliranoj atmosferi.

Allergy Advice: For allergens, see ingredients in **bold**. Savjeti za alergije: Za alergene, pogledajte sastojke u bold.

Nutrition / Nutritivna vrijednost	Per 100 ml/ Na 100 ml
Energy / Energetska vrijednost	134Kcal/562 KJ
Fat/ Masti	0.0 g
Protein/ Proteini	0.1 g
Carbohydrates / Ugljikohidrati	8.7%