



Name: Basina Tribidrag

Classification: Dry red wine

Varietals: 100% zinfandel (Tribidrag)

Peljesac peninsula, Dalmatia, Croatia 9,000 **Appelation: Density**

vines/ha; 1.2 kg/vine & Yield: Annual

Production: 2,000 Bottles

> Climate: Mediterranean, with dry and hot summers,

> > and mild winters

Terrain: Extremely steep slopes facing the Adriatic

sea. Southern exposure, windy, 200-400m asl

Farming: Vineyards are fully organic and are the truest expression of the microclimate and land of Croatia's southern

Dalmatian coast. No irrigation, spraying only with sulfur in April.

Vinification: Manual harvest, destemmed, naturally fermented with native yeasts in open vats with manual punchdowns, 8

days maceration. 6 months in 225-liter used French oak barrels, coarse filtration, one year in bottles before

release.

Tasting Notes: This Tribidrag wine comes from a renewed famed vineyard site with indigenous croatian varietal Tribidrag / Zinfandel / Crljenak on the west end of Peljesac peninsula. Grapes were picked in August, during early

mornings. This wine is powerful yet elegant with great freshness and drinkability. Rich, deep and fruity wine

with softer tannins and light complexity.

Enjoy it with stews, red meat roasts, wild fowl, venison, roasted lamb and potatoes with rosemary and Dalmatian herbs, cured meats, hard and aged cheeses, grilled steak meats, burgers, and grilled blue fish.

Winery:

Located on the steep 45 degree Southern slopes of Pelješac Peninsula known for its big reds, Bura vineyards produce the most unique, delicious and prestigious wine to ever come out of the Dalmatian Coast. As much as there is talk about all the different wineries and winemakers in Croatia, no other winemaker stands out more than Niko Bura and his sacred Bura Dingač. Niko Bura's vineyards are fully organic and are the truest expression of the microclimate and land of Croatia's southern Dalmatian coast. The Bura family has one of the longest traditions of winemaking in Dingač and Croatia as a whole, spanning over sixteen generations -since the year 1410!