

2020 Piquentum Malvazija

Istria, Croatia

Originally built in 1928, converted into war shelter in the early 90s, and now a winery, it's the classic tale of a son of a Frenchwoman and an Istrian father growing native Croatian grapes in an old Mussolini era concrete water tank. Born in Jurançon in the foothills of the Pyrenees, Dimitri Brečević studied oenology in France and then worked at Domaine de Chevalier in addition to working harvests in Australia, New Zealand, Bordeaux, and Burgundy. In 2004 he decided to invest himself in his father's homeland of Istria near the town of Buzet. The name "Piquentum" is the ancient Roman word for the beautiful hilltop town of Buzet. Dimitri's arrival falls right in line with the regions long history of Romans, Goths, Franks, and Bavarians. The Republic of Venice even had a solid 500+ year run. And although briefly a part of the Austro-Hungarian Empire until the World Wars, it was briefly once again a Province of Italy until 1947 when Yugoslavia was created and Italy ceded the territory. Istria is also the largest peninsula in the Adriatic, Croatia's westernmost region, and borders both Italy and Slovenia. With only about 1750 square miles, over 280 miles are coastline with 35% covered with oak and pine forests. Indigenous grapes like Malvazija Istarska and Teran coupled with the mineral rich white and red Karst soils all seem to echo the salinity of this pristine coastline and the pungency of its truffle-ridden interior.

VINEYARDS

On the northern edge of Adriatic, the climate in the interior of Istria can actually be very cold when strong winds known as the "Bura" descend from the north. Even closer to harvest in September, the nights remain cold and help maintain acidity and aroma despite experiencing dry and hot days typical of the Mediterranean. With currently 4.5 ha of vineyards: Malvasia 60%, Teran 20%, Refosco 20%, Dimitri's goal is to keep competition high, work the land by hand, and get roots digging deeper and deeper into the ferrous rich red and flysch rich white soils that define Istrian Terroir.

WINE MAKING

Grapes are hand picked and then slowly pressed into tank without temperature control. Since the winery is converted concrete water tank, the temperature is a constant 10-11°C all year long. Perfect for aging, but this is often too cold to get a native fermentation started. Using fans to draw in the warmer outside air to around 14°C, all of Dimitri's wines complete a wild ferment without the use of added yeast, bacteria, enzymes, or any additives. After a long and slow fermentation without stalling fermentation or cold soaks, the wines are bottled unfiltered with just enough sulfur to ensure a safe journey across the Atlantic.



NOTES & PAIRINGS

In contrast to the iron rich red soil of Štoka, this Malvazija is planted in predominately the white flysch rich white soil of Istria. It was then fermented in 70% barrel and 30% stainless steel after 3-4 days on the skins in open vats. The skin contact magnifies the salt without losing the aromatics and acidity. The color is a bright gold, not a faded oxidative one. In further contrast to Malvazijas grown near the coast, this is the rugged truffle ridden and forested interior. There's a meaty earthiness that stands up to the acidic olive oils of the area and can pair with fish as well as the heavier gamey meats of the area.

ANALYTICS & PRONUNCIATION

PRODUCER: Piquentum
APPELLATION: Istria (Ees-tree-ya)
GRAPE COMPOSITION: 100% Malvazija Istarska (Malvasia Istriana)
CLIMATE: Mediterranean
SOILS: Flysch (white soil), 20% Karst (red soil)
EXPOSURE: Southwestern
MACERATION & AGING: fermented in 70% barrel and 30% stainless steel after 3-4 days on the skins in open vats
ALCOHOL: 13.8%
RESIDUAL SUGAR: 3.1 g/l
ACIDITY: 5.1 g/l



DANCH & GRANGER SELECTIONS

PO Box 1270 | Los Altos, California 94023 | USA
www.DanchAndGranger.com
info@DanchAndGranger.com