

Baron Di Pauli



ENOSI 2024

BIANCO
IGT

COMPOSITION:	40 % Sauvignon	BOTTLES:	8,700
	30 % Riesling	ALCOHOL:	13.5 %
	30 % Incr. Manzoni.	ACID:	7.1 g/l
YIELD:	50 hl/ha	RESIDUAL SU.:	2.5 g/l



THREE SOULS

A trichotomy of three distinct characters that, though seemingly at odds, fuse into an extension of their shared essence. Enosi – Greek for “union” – unveils from the very beginning a vibrant, singular personality, transforming the uncorking of each bottle into a liquid emotion brimming with surprise. In this interplay of Sauvignon, Riesling, and Incrocio Manzoni, harmony meets audacity, entralling the senses and renewing the experience with every sip.

VINTAGE

After a rainy spring and a sluggish start to summer, August brought the long-awaited turnaround: Sunny and warm days encouraged the ripening of the grapes and allowed early varieties to reach very good quality. Harvest began at the end of August under nearly perfect conditions, accompanied by stable weather lasting into September. With the onset of autumn rains, the harvest of late-ripening red wines became more challenging due to demanding weather conditions. Nevertheless, the vintage produced exciting white wines and early-ripening red wines of remarkable quality.

VINIFICATION

The Riesling and the Incrocio Manzoni are fermented in stainless steel tanks - the Sauvignon ferments both in steel tanks and in large oak barrels. After six months of maturation on the fine lees, the two varieties are combined and bottled.

LOCATION/SOIL

The Höfl unterm Stein farm is located in Sella, above the village Tramin. Located at an elevation of 1,650 feet, the sandy-limestone soils yield firm-structured wines with superb depth yet at the same time a vivid level of acidity.

TASTING NOTES

The wine presents a bright, green yellow with golden reflections. The nose is evocative of gooseberry peaches, pineapple and passion fruit. On the palate, it reveals a lively flavor full of finesse, minerally texture and juicy acidity, with citrus fruit in the aftertaste.