

*Baron Di Pauli*



## ENOSI 2016 IGT

### TWO SOULS

Literary reminiscences of spice bazaars swept with warm breezes birthed by far-off sea-gazing cliffs. A wild urge for an imagined world, a place waiting to be explored by the curious mind of a Marco Polo redux.

### VINTAGE

The 2016 vintage produced numerous surprises. The mild spring was succeeded by a frigid April that initially brought growth to a standstill. Constant hard work in the vineyard ensured that the situation was kept under control. A changeable start to the summer was followed by sunny days in late August and September. The grape harvest began in mid-September. The white wines are distinguished by a pleasant aroma supported by a well-structured acidity, while the red wines are marked by their powerful fragrance and matching.

### VINIFICATION

The Riesling was produced by pressing whole grapes and fermenting them in stainless steel vats. The grapes of the Sauvignon were macerated for twelve hours prior to pressing, then a part of the must was placed into barrels for fermentation. All of the wines were stored for six months on the yeast before beginning the assemblage in March. The wine has been in the bottle since April 2017.

### LOCATION / SOIL

Höfl unterm Stein in Söll near Tramin (Sella / Termeno), at an elevation of 480 to 550 meters above sea-level; southeast slope. The soil is a rich, loamy calcareous gravelly substrate on which the grapes are grown on over 30-year-old pergolas and 10-year-old wire frames. The yield is extremely low (50 hectolitres per hectare), but quite unique.

### COMMENTS BY OUR OENOLOGIST

The wine presents a bright, green yellow with golden reflections. A great sensorial impact with excellent structure. The nose is evocative of gooseberry peaches, pineapple and passion fruit. On the palate, it reveals a lively flavor full of finesse, mineral texture and juicy acidity, with Citrus fruit in the aftertaste.

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COMPOSITION:	60% Riesling 40% Sauvignon Bl.
YIELD:	50 hl/ha
ALCOHOL:	13,0 %
ACID:	6,3 ‰
RESIDUAL SUGAR:	2,0 g/l

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