



KERMIT LYNCH WINE MERCHANT

MANNI NÖSSING

Country: Italy

Region: Alto Adige

Appellation(s): Alto Adige – Valle Isarco

Producer: Manni Nössing

Founded: 1998

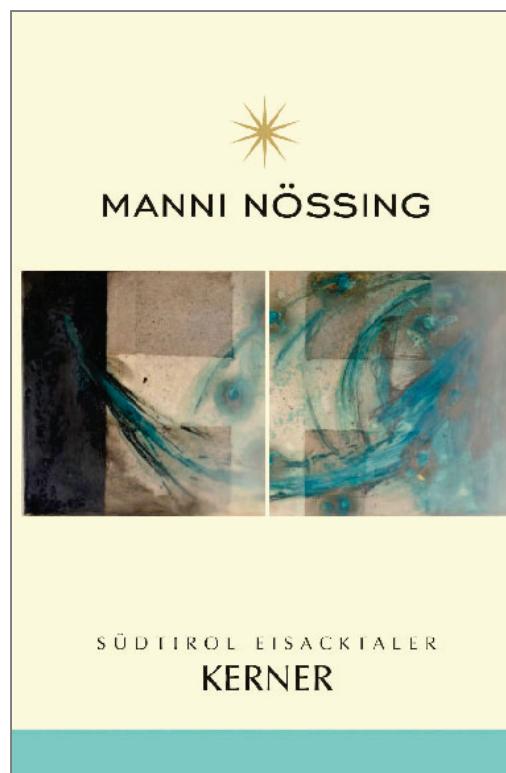
Annual Production: 3750-4150 cases

Farming: Sustainable

Alto Adige—or Südtirol, as it is also known—does not seem Italian. The street names are primarily German, you are more likely to come across sausage and sauerkraut on a menu than tomatoes and basil, and your phone calls are more likely to be answered by an assertive “Hallo?” than a melodic “Pronto!” It is here in Bressanone (a.k.a. Brixen), less than twenty miles south of the Austrian border, that Manni Nössing runs his small winery amid the towering peaks of the Dolomites. Manni’s vineyards benefit from the mountain climate and steep slopes of glacial deposit that make up the Valle Isarco, the narrow valley to the northeast of Bolzano that is known for its fresh, aromatic whites.

Descended from a family of farmers, Manni has no formal training in viticulture or enology but seeks to learn from each vintage in order to produce wines that are capable of giving pleasure while also reflecting the *terroir* from which they originate. In 2000, he made the decision to start bottling his own wine instead of selling to a nearby co-op. Since then, he has increased his holdings to 5 hectares, all hillside vineyards at altitudes of 650 to 800 meters, planted to Kerner, Grüner Veltliner, Müller Thurgau, Riesling, Sylvaner, and Gewürztraminer. Kerner, a cross between Riesling and Schiava (a local red grape), represents half of his production and perfectly exemplifies the house style of precision, freshness, class, and minerality. While the climate in Alto Adige is certainly a colder one with snowy winters, Manni finds that due to his vines’ southern exposure and the region’s hot summers, the sun is enemy number one. “I want my wines to be drinkable,” he explains. With the belief that good acidity is the key to refreshing, balanced wines, he has recently stopped green harvesting and de-leafing his vines. “My grapes are happy in the shade,” he elaborated. “They are unhappy sitting in the sun all day.”

Manni’s desire to respect the land and emphasize *terroir* also applies to his choices in the cellar. All wines are vinified in stainless steel tanks to preserve the grapes’ delicate aromas, though 50% of the Veltliner sees a passage in neutral acacia barrels. After eight months on the lees during which the wines pick up additional richness and texture, they are ready to be bottled. The result is a range of wines that are a joy to drink while also exhibiting exceptional finesse and complexity, perfectly showcasing Manni’s passion for his land and the region’s pristine Alpine beauty. We are proud to welcome him on board as our first ever import from Italy’s northernmost province.





KERMIT LYNCH WINE MERCHANT

MANNI NÖSSING (continued)

<u>Wine</u>	<u>Blend</u>	<u>Vine Age</u>	<u>Soil Type</u>	<u>Vineyard Area</u>
Kerner	Kerner	2-15 years	Sandy, Granite	2.5 ha
Veltliner	Veltliner	2-15 years	Sandy, Granite	1.2 ha
Müller Thurgau “Sass Rigais”	Müller Thurgau	6 years	Sandy, Granite	0.8 ha
Sylvaner	Sylvaner	2-8 years	Sandy, Granite	0.3 ha
Riesling	Riesling	3 years	Sandy, Granite	0.4 ha

* “ha”=hectares; one hectare equals roughly two and a half acres

VITICULTURE / VINIFICATION

- Guyot training
- All grapes are harvested by hand and brought to the winery in crates of 200 kilos within 30 minutes
- Grapes are destemmed and gently pressed, then the must settles for 24-48 hours
- After fermentation the wines age on the fine lees until February
- None of the wines undergoes malolactic fermentation

Kerner:

- Vineyards sit at 660-700 meters altitude
- Controlled-temperature fermentation in stainless steel vats lasts about 10-12 days

Veltliner:

- Vineyards sit at 660-700 meters altitude
- Temperature-controlled fermentation 50% in stainless steel vats, 50% in 30-hL, 5-year-old acacia *botti* lasts about 10-12 days

Müller Thurgau “Sass Rigais”:

- Vineyards sit at 800 meters altitude
- Controlled-temperature fermentation in stainless steel vats lasts about 10-12 days

Sylvaner:

- Vineyards sit at 660-700 meters altitude
- Controlled-temperature fermentation in stainless steel vats lasts about 10-12 days

Riesling:

- Vineyards sit at 660-700 meters altitude
- Fermentation in stainless steel vats at a controlled temperature of 16-18°C