THE SOURCE

Weingut Tegernseerhof

2019 Riesling, "Loibenberg" Smaragd

Varietal(s) Riesling

Region Wachau, Austria

Short Summary Fifth generation winegrower, Martin Mittelbach runs Tegernseerhof, a winery that dates back to 1176. The Wachau is a

climatic tug-of-war between eastern Pannonian warm winds and cold western and northern winds. Organically certified in the early 2020s, Tegernseerhof's vineyards are mostly located in the Wachau's eastern end on gneiss and loess. Martin's

razor-sharp wines are aged exclusively in steel.

Terroir The 30 hectares of vines on this mountain located in the eastern section of the Wachau are exposed to a Pannonian climate

that leaves its signature on the wines of these vineyards. Despite this the warmth is moderated by vast differences in altitude. 200 vertical meters separate the Danube and the border of the forest at 420 meters. The steep terraces of Gfoehler gneiss and loess combine with the climate for a large versatility in wine styles. Loibenberg faces mainly south and marks the entrance of the Wachau Gorge. Fuller bodied Smaragd wines are generally sourced from the lower terraces and are harvested slightly earlier than much of the rest of the Wachau. On Loibenberg, the Riesling vines are located further up the hill and mostly on

stony gneiss soils, while Grüner Veltliner is more favorable in the deeper rich loess soils lower on the slope.

Cellar Notes Grapes are harvested by hand in small bins. They are whole cluster macerated between 6-36 hours depending on the vintage

(higher acid vintages longer, warm years less). The first sulfur addition rarely happens before fermentation but is dependent on the quality of the fruit—perfect fruit may not be sulfured until after primary fermentation. On average about 2/3 of the fermentation is natural and about 1/3 neutral yeasts (used if not naturally started after 10-12 days). Primary fermentation lasts

between 1-2 months and is kept below 23 degrees C. The wines sometimes make natural malolactic fermentation.

Farming Sustainable—Organic Certified—Biodynamic Certified—Uncertified Naturalist

Alcohol % 12.5-13.5

Total SO2 None Added—Very Low—Low—Medium—High