

# 2020 Wetzter Kékfrankos Sperr Steiner

## Sopron, Hungary

Sopron was once the capital of Burgenland, itself a part of Hungary until 1921. Nowadays the border is incredibly permeable and many Hungarians commute to Austria for work and in turn Austrians come for cheap dental care. Similar to other Hungarian wine regions, Szekszárd most notably, Swabian settlers also had a great influence in Sopron. These early settlers were known as "Poncichter" (Bohnenzüchter in German) because they planted beans as cover crops using the grape canopy to shade them. Since beans weren't taxed, this enabled them to feed themselves while waiting for finished wine. The dominating geographical influence of the region is Lake Fertő (aka Neusiedlersee) which provides protection from extreme weather while also encouraging botrytis in select exposures. It's a wonderful combination of red and dessert wines. In fact, prior to Phylloxera, the region was predominately white wine (Furmint mostly) which is also slowly coming back to life. Speaking of coming back to life, Peter Wetzter openly acknowledges that people in Sopron were originally working the vineyards like they do in Burgundy. Small plots over generations and generations. People used to know how to react to vintages, how best to farm each special place, when to pick and so on. According to Peter, "That has been lost here and now we need to get it back." "I'm trying to continue the past." Peter is the 5th generation living in his house with a 120+ year old attached cellar. He came up in the wine industry working in both Eisenstadt and Vienna and has been a ceaseless student of the world of wine inside and outside of Sopron. His biggest lesson learned are wines of industry versus wines of nature. Fortunately he's chosen the latter. His wines are both raw and elegant.



### VINEYARDS

Peter purchased 2.5 hectares spread over 5 different terroirs in 2007. It was a long hunt for healthy soils that hadn't been party to the industrial farming that was commonplace during Communism. He found sites that were alive with flora and fauna, healthy cover crops and with exposures that only require 1-2 sparys of Sulfur per growing season. Everything is done by hand with zero tilling and trimming. All sites are picked and fermented separately. This Kékfrankos comes from the Kohlenberg and Harmler vineyards. The soil is a mixture of clay, red gravel, limestone, and loess. Vine age ranged from 25-60 years old.

All wines are therefore fermented with native yeasts with no other additives. Fermentations take place in open topped containers before being barreled down into used Hungarian oak barrels. The Kékfrankos spent 18 months on the lees without bâtonnage. The 2013 was neither fined nor filtered and bottled by gravity. Total SO2 around 21 mg/l.

### WINE MAKING

In concert with Peter's work in the vineyards, little to no intervention is the dogma without being dogmatic overall. The 120+ year old cellar is ripe with plenty of microbiological flora and the grapes arrive with extremely healthy yeast populations.

### NOTES & PAIRINGS

Sperr Steiner is a 60+ year-old vineyard that is an extreme place to grow because it's both eastern facing (towards the lake and reed zone) and devoid of most nutrients. Chock full of schist, quartz and gneiss, Peter considers this a Grand Cru because the extremes balance one another out. This is much cooler, has the longest growing season (often picked weeks later than anything else), and it needs it. The fruit here is ripe due to high soil heat retention, acidity is miraculously high, and the 3 weeks of maceration includes a small percentage of stems to add some needed aromatics and bitterness. This is crunchy and concentrated Kékfrankos. Fermented and aged in Hungarian 500L, it's bottled unfined, unfiltered and with a modicum of sulfur.

### ANALYTICS & PRONUNCIATION

APPELLATION: Sopron

GRAPE COMPOSITION: 100% Kékfrankos

CLIMATE: Sub-Alpine

SOILS: Schist, quartz and gneiss

MACERATION & AGING: Fermented and aged in Hungarian 500L

ALCOHOL: 12.9%

RESIDUAL SUGAR: 3.7 g/l

ACIDITY: 6.4 g/l



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