



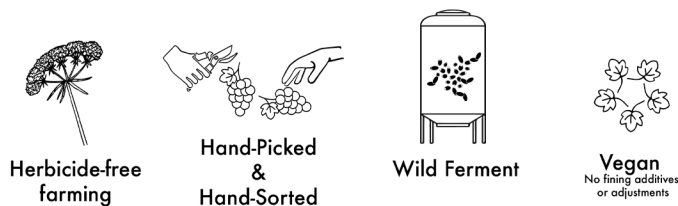
Hermann J. Wiemer

VINEYARD

Riesling Josef Vineyard 2022

The Josef Vineyard is home to the longest established Riesling plantings on our estate. These mature vines produce wines of intense flavor through lower yields and longer hang times. Josef's ideal slope, deep soils, and proximity to the lake add further to the site's potential ripeness. The result is a Riesling of truly unique character. Tropical acidities and firm mineral structure underpin a giving, stone fruit palate. The weight and spread gained from these late pickings enhance its textural mouthfeel. In turns floral and spicy, the aromatic depth of the Riesling Josef Vineyard will increase significantly over time be it in a decanter or in a cellar.

Appellation:	Seneca Lake AVA, estate bottled & grown
Estate Selection:	Josef Vineyard
Vine Age:	48 years
Harvest Dates:	October 10th-14, 2022, hand-picked and sorted
Yield:	2.8 tons per acre
ABV:	9.0%
Residual Sugar:	6.2%
Vinification:	Whole cluster press, cold fermentation 6 months, no fining or filtering agents



Reviews & Ratings

97 points [jamessuckling.com](https://www.jamessuckling.com) (2022)

92 points Wine Enthusiast (2022)

OUR FARMING & WINEMAKING PRACTICES

- As of 2004, we eliminated the use of herbicides
- Our core soil management techniques include the usage of organic compost and cover crops
- All estate fruit is hand-harvested and hand-sorted
- Our fermentations rely on indigenous yeasts
- We do not use fining or filtering additives
- Our sulfur usage is below certified organic levels (EU standard)

HERMANN J. WIEMER VINE NURSERY

Central to the care we take in our production is the HJW Vine Nursery. The nursery is a source of regional expertise and a platform for tailoring our vineyard approach with careful precision. It is a key link between our healthy soils, robust vines, and the excellence that we strive for in every wine.

Produced and bottled by Hermann J. Wiemer Vineyard

Seneca Lake AVA, Finger Lakes NY



Josef & Magdalena
Vineyards



HJW Vineyard

SENECA LAKE