

RYAN PATRICK

2025 PINOT GRIGIO



TASTING NOTES

Aromas of pear and green apple on the nose complemented with lemon and lime zest. The palate brings flavors of white peach and floral brightness. Refreshing acidity with a subtle mineral edge that keeps the palate lively, with dry and well balanced finish.

VARIETALS

100% Pinot Gris



- AVA
- Ancient Lakes of Columbia Valley
- VINEYARDS
- Evergreen, Ancient Lakes

VINEYARD NOTES

Ancient Lakes is one of Washington's cooler, higher-elevation AVAs, with large diurnal temperature swings that preserve natural acidity in grapes. Soils are predominantly sandy loam, silt, and especially caliche (calcium carbonate), which contributes to minerality in the wines produced.

ANALYSIS & PRODUCTION NOTES

Alc. by Vol. 12% | RS: .35 g/L | TA: 6 g/L | pH: 3.25

Production: Stainless steel fermentation to dryness, no aging.

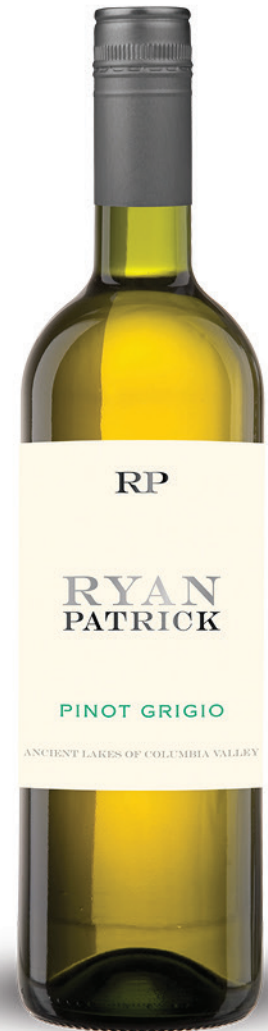
BRAND MISSION

From the Ancient Lakes of Washington State, Ryan Patrick brings you crisp, refreshing white wines that keep it real, with no added sugars or concentrates, just vibrant fruit and natural acidity shaped by the land. With sustainable roots, real fruit, and natural acidity, you can discover a better-for-you wine without the added B.S. Better farming means better wine, experience the future of Washington State wine.

PRESS

v. 24 **95** points "Gold" - NY International Wine Competition
v. 24 **90** points - James Suckling

POINTS OF DISTINCTION



OUR STORY

Evergreen Family Wines is a world-class grower and producer sharing the naturally unmatched quality of WA State wine with the world. Rooted in our 3,000 acres of sustainably grown estate vineyards, we are dedicated to crafting premier wines with passion, care, and purpose. With two state-of-the-art wineries and dedicated bottling lines, we oversee every detail from vine to bottle, ensuring unmatched quality in every sip. With an unpretentious approach, we allow wine to be exactly what it should be: fun, delicious, and approachable!



www.evergreenfamilywines.com