# RYAN PATRICK





# 2023 'NAKED' CHARDONNAY

# TASTING NOTES

This chardonnay is a bright and expressive wine that captures the essence of its cool climate origins. Fresh green apple, lemon zest and subtle notes of wet stone and flint come together to create this lighter body crisp and refreshing chardonnay.

#### **VARIETALS**

100% Chardonnay



#### AVA

Ancient Lakes of Columbia Valley

# **VINEYARDS**

Ancient Lakes

# VINEYARD NOTES

Evergreen Vineyard nestled in the heart of Washingtons Columbia valley is renowned for its exceptional terroir. Evergreen benefits from a unique combination of warm summer days and cool, crisp nights. With its microclimates and well drained soils it produces fruit with vibrant acidity, fresh aromas and concentrated flavors.

#### **ANALYSIS & PRODUCTION NOTES**

Alc. by Vol. 13.5% | RS: 1.92 g/L | TA: 6.7 g/L | ph: 3.5 Production: Harvested in the early morning, direct to press, stainless steel fermentation.

#### **BRAND MISSION**

Ryan Patrick showcases the Ancient Lakes AVA with its dry, crisp, aromatic white wines, crafted without added sugar or concentrates. With distinct fruit flavors and natural acidity, these wines are a great introduction for anyone seeking a better-for-you wine option from the Ancient Lakes of Columbia Valley.

#### **PRESS**

94 points "Gold" - NY International Wine Competition "Best Buy" 89 points - Wine Enthusiast

















# **OUR STORY**

We are a family owned Washington grown business. At Evergreen Family Wines we craft our wines with the love for our state first and foremost with the uttermost concentration to create excellent wines at values that are incomparable. With over 3,000 estate acres located on the Wahluke Slope AVA and Ancient Lakes of

Wahluke Slope AVA and Ancient Lakes of Columbia Valley AVA, and two state-of-the-art wineries, we have the ability to be Washington State's largest grape to table wine company. All our wines utilize estate grown fruit using sustainable farming methods.



www.evergreenfamilywines.com