



## CANOE RIDGE RED BLEND

CANOE RIDGE ESTATE VINEYARD 2019

168
TOTAL CASES
BRIAN-MACKEY WINEMAKER

Capturing the breathtaking beauty and comforting warmth of Canoe Ridge Estate Vineyard in a red blend is a task any winemaker would gladly undertake. Many varieties thrive on Canoe Ridge and this year! found the perfect combination of Merlot (37%), Malbec (35%), Cabernet Sauvignon (15%) and Syrah (13%). Let this wine transport you to our billside haven.

TA: 0.55g/100mL

PH: 3.86

ALCOHOL: 14.8%

BLEND: 37% Merlot, 35% Malbec, 15% Cabernet Sauvignon, and 13% Syrah

CASE PRODUCTION:

168

## HORSE HEAVEN HILLS

# 2019 Limited Release Canoe Ridge Estate Red Wine Blend

### VINTAGE NOTES

- Winter temperatures were average preceding the 2019 growing season resulting in little to no vine damage and bud break occurred normally.
- Warm spring temperatures created excellent conditions for canopy growth and early fruit development.
- Summertime temperatures were mild followed by cooler fall temperatures which were ideal for maintaining acidity and developing beautiful fruit flavors and aromas.

#### VINEYARD NOTES

- Planted in 1991, Canoe Ridge Estate is located in Washington's Horse Heaven Hills AVA on a steep South facing slope near the Columbia River.
- The proximity to the river and strong wind patterns protect it from temperature extremes, allowing uniform ripening and color development.

#### WINEMAKING NOTES

- Gentle pumpovers were used to extract optimal flavor and color and minimize harsh tannins
- Each individual fermentation tank is tasted daily to evaluate the development and structure of the tannins.
- Aged for 18 months in 54% new French oak, 6% new American oak and 40% neutral French oak.

#### TASTING NOTES

"Capturing the breathtaking beauty and comforting warmth of our Canoe Ridge Estate vineyard in a red blend is a task any winemaker would gladly undertake. Many varieties thrive on Canoe Ridge and this year I found the perfect combination of Merlot, Malbec, Cabernet and Syrah." Brian Mackey, Winemaker