



2015 KUNG FU GIRL RIESLING

Yet another terrific vintage. Pure, focused and mouthwatering. Citrus blossom, lime leaf, white peach intermingle with mineral that fills the palate. Carries on to a long refreshing finish.

BLEND

100% Riesling

APPELLATION

Ancient Lakes

PRODUCTION

100% Whole Clustered Press
Yeast: RHST, Vin 13, Native
2 Months Barrel-Aged on Lees

WINE ANALYSIS

8.0 g/L Titratable Acidity
1.4% Residual Sugar g/100mL
3.05 pH
12% Alcohol

UPC

184745000041

CURRENT & PAST SCORES

90 Points, *Robert Parker's Wine Advocate*

"Juicy and lively, with lots citrus blossom, lychee and a touch of lime, the 2015 Riesling Kung Fu Girl is medium-bodied, vibrant and crisp on the palate, with terrific purity, integrated acidity and a great finish. It's a steal at the price and will drink nicely for a year or more."

90 Points, *Robert Parker's Wine Advocate* (v2014)

"Always delicious, as well as an insane value, the 2014 Kung Fu Girl Riesling offers lots of exotic citrus, lychee and minty notes in a medium-bodied, delicious, vibrant profile on the palate. Downright gulpable, yet with plenty of classic Riesling flair, buy this beauty by the case and drink it over the coming year or so."

VINEYARD

The vineyards we work with are farmed using the most up to date sustainable practices.

Evergreen: Planted in 1998 by Jerry Milbrandt, the vineyard rows lie along a stretch of steep cliffs above the Columbia River in the state's newest AVA, Ancient Lakes. A cooler site due to river influence, the soils are composed of fragmented volcanic rock, gravel silt and limestone. As with all of Milbrandt's vineyards, Evergreen is farmed using sustainable practices. This site produces fruit with sublime mineral character and great acidity, a balance that winemakers adore.

VINTAGE

The 2015 Harvest in Washington State started with an early spring bud break and continued into a warm summer. Although, it started early and was a very warm year, the fall turned out to be long and temperate, which gave great ripening to our fruit, bright acid, low alcohol and beautiful complexity.

