

# 2015 RESERVE CLONE 8 CABERNET SAUVIGNON WAUTOMA SPRINGS VINEYARD | COLUMBIA VALLEY

## GROWING SEASON

- ► The 2015 vintage was one of the warmest growing seasons on record in Washington.
- Warm temperatures continued through the spring and summer, moderating slightly into fall and extending an early harvest.
- Overall, 2015 saw very favorable growing conditions, producing optimal ripening across varieties and yielding outstanding wines throughout the region.

#### VINEYARD

- Wautoma Springs is a small vineyard nestled in the heart of the Cold Creek district. This low-yielding vineyard is planted exclusively with Cabernet Sauvignon on rocky, silt loam soil to provide optimal drainage and support healthy growth.
- ► Clone 8 is the cornerstone of Cabernets in Washington; strong with larger berry clusters that are bold and versatile.
- ► The region's low rainfall yields concentrated fruit with depth and varietal expression.

# VINIFICATION

- Fruit was handpicked at the peak of ripeness, destemmed, sorted and placed into stainless steel tanks. A twice-daily pumpover regime was used to extract color and flavors.
- The grapes were cold soaked for two days prior to fermentation to help extract color and flavor from the grape skins without extracting too much tannin.
- Lots were kept separate and placed into a mix of new and neutral barrels in an effort to retain purity of fruit, uniqueness of *terroir*, and expression of the specific Cabernet clone. Aging occurred for 18 months, with blending happening just prior to bottling.

APPELLATION > COLUMBIA VALLEY

VINEYARDS 
MAUTOMA SPRINGS VINEYARD, CLONE 8

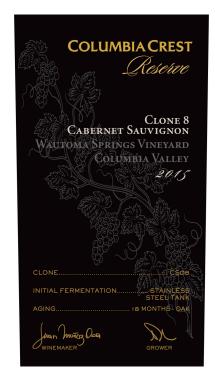
BLEND ► 100% CABERNET SAUVIGNON

**ALCOHOL** ► 14.5%

TA ► 0.60 g/100mL

PH ▶ 3.79

CASES CRAFTED ► 200



## TASTING NOTES

"The Clone 8 Cabernet Sauvignon reveals luscious aromas of dark berries leading to sumptuous, elegant layers of blackberries, black cherries and hints of spice on the nose. The finish is silky, yet expressive."

Juan munoz Oca

Juan Muñoz Oca ► Columbia Crest ► Winemaker