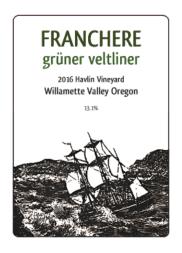
# Franchere Havlin Vineyard Grüner Veltliner 2016

## Willamette Valley AVA

## 12 month fermentation in acacia – full, exotic, unfiltered



Alc ... 13.1%

pH ... 3.30

TA ... 6.0 g/L

RS ... 2.5 g/L (dry)

#### The Site

The southeast-facing Havlin Vineyard is sited near the mouth of the Van Duzer Corridor, and marine winds come howling into the valley in the afternoon – this is a cool site. These grapes are dry farmed on marine sedimentary soil (Dupee silt loam) without systemic herbicides.

### The Vintage

An early warm spring led to an early budbreak. Very pleasant and mild conditions prevailed for most of the summer, but very warm post-veraison temperatures, combined with good soil moisture, conspired to spike sugar levels quickly.

#### The Wine

Farming	No irrigation No systemic herbicides OMRI-listed and/or LIVE-approved foliar sprays
Soils	Marine sedimentary – Dupee silt loam
Harvest Data	September 13, 2016 22.5 brix • pH 3.25
Fermentation	100% destemmed and crushed 20 hours skin contact Native yeast exclusively (not inoculated) 30 ppm SO <sub>2</sub> at crusher No other additions (no enzymes, acids, etc.)
Aging	Completed primary fermentation September 2017 ML conversion completed 12 months in acacia barrel + 4 months in stainless tank Fined with bentonite but not filtered 60 ppm total SO <sub>2</sub>