



BOLD WINE CO.

GRENACHE / LINDEN RIDGE / 2018

SEABOLD CELLARS

Seabold Cellars was established in the Monterey Bay region because we believe that cool-climate organic and sustainable vineyards produce balanced wines that showcase their origin more than their winemaking. Our approach is as hands-off as possible, respecting traditional techniques and practices without being beholden to them. We produce small-lot, site-specific Burgundy and Rhône varieties, as seen through a California lens.

BOLD WINE CO.

Every year we work with new vineyards and varieties for Seabold Cellars; those first few vintages, the new wines that we find promising are released under the BOLD Wine Co. label.

LODI

With a grapegrowing history dating back to the 1850s, Lodi is home to many of California's oldest vineyards. A Mediterranean climate with warm days and cool nights, much of the AVA has sandy, well-drained soils. Lodi Rules is one of the most comprehensive and forward-thinking sustainability programs in the world of wine.

LINDEN RIDGE

Planted and managed by Markus Bokisch, a tireless devotee of native Spanish grape varieties, Linden Ridge sits in the southeastern portion of the Lodi AVA as it moves towards the Sierra Foothills.

ÉLEVAGE

Hand-harvested at night. Upon entering the winery, the grapes are hand-sorted, whole cluster into a 2-ton stainless steel lagar and foot-stomped. A native yeast fermentation took place, and the grapes were pressed off after 20 days and pressed off into neutral barrique. After 18 months, the wine was racked and bottled unfinned and unfiltered.

TASTING NOTES

Fresh strawberry, kirsch, blueberry skins, cured ham, green olive, rosemary, roasted pistachios, lemon thyme

VINEYARDS

Linden Ridge

REGION

Lodi AVA

San Joaquin County

SOIL

Redding Gravelly Clay Loam

FARMING

Certified Sustainable

15+ years vine age

VARIETAL

100% Grenache

FERMENTATION

*Whole cluster (100%), native yeast
in 2-ton stainless steel lagar*

AGING

*Aged 18 months on
fine lees in neutral barrique*

NUMBERS

TA 6.4 abv 13.7
SO2 55 pH 3.68

Cases Produced 193