

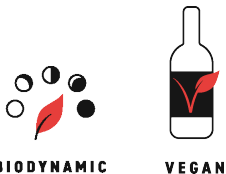


Riverine Wines

2021

CHENIN BLANC

Swartland - South Africa



Stats

Grapes: 100% Chenin Blanc
Vineyard: Knolfontein Vineyard
Vine Age: 35+-years-old
Soil Type: Decomposed granite, shale and koffiekliip
Viticulture: Certified biodynamic – dry-farmed
Fermentation: Inoculated – stainless-steel
Skin Contact: None
Aging: 6 months in stainless-steel
Alcohol: 12.4%
pH: 3.47
Total Acidity: 5.24 g/L
Total SO2: 80 ppm
Total Production: 833 cases
UPC: 6009879826920

About

Putting wine into a can is still a pretty new trend. Francois Haasbroek, the Riverine winemaker, sees it much in the same way other canned wine pioneers see it; canned wines just make sense. They're portable, they're easy to open, they're easy to drink from. Plus, they're immensely better for the environment (ever considered the carbon footprint of glass bottles?) But putting wine in a can does not mean that the wine is inherently poor quality – far from it. For Riverine, the wine remains the priority. They achieve this by sourcing excellent fruit from excellent vineyards, and lots and lots of time spent doing R&D on canned wine shelf-life stability. And since a portion of sales goes to protecting the Riverine Rabbit, what more could you want from your canned wine? Riverine's Chenin Blanc is way ahead of its time. The fruit is sourced from 35+ year old Certified Old Vine Heritage vineyards from the Swartland, grown on soils of decomposed granite, shale, and koffiekliip (an iron-rich sedimentary rock). The vines are dry-farmed, and vineyard practices are certified biodynamic.

The fruit was hand-harvested and whole-bunch pressed to stainless-steel where the juice was cold-settled overnight and then inoculated without any additions other than yeast at a cool 54-65°F temperature, preserving much freshness. After a week the wine was racked off of the gross lees and hit with a very small sulfur addition then finished aging on the fine lees. After an additional six months the wine was canned directly from tank without fining and with a very coarse filtration and small sulfur addition. The total sulfur addition to the wine was 35ppm, which Francois felt was the right amount given the anaerobic state of the wine sitting in a can.

Tasting Notes

Bright, varietally correct Chenin, with a distinct minerality bordering on saltiness. Aromas of yellow apple, pear, and wildflowers are revealed retronasally, and the whole thing finishes smoothly and with lift.

