

50% ESTATE SANGIOVESE / 50% CABERNET SAUVIGNON 2017

GENERAL AWARDS Winner: Friends of Maryhill Museum Blind Tasting — 2005 vintage

Winner: Marcus Whitman Blind Tasting — 2015 vintage

VINEYARDS Sundale, Columbia Valley, WA. Estate Sangiovese planted 2002.

Tudor, Yakima Valley, WA. Cabernet Sauvignon planted 2007.

SUNDALE OWNER & Peggy Hoag ASSIST. MANAGER Juan Cardenas

CONSULTANT Andrew Schultz, Klipson Vineyards. (Klipson was named one of the Top 25 Vineyards in the

World by Wine & Spirits magazine. Their grapes are used in many of Washington's premium

wines.)

VINEYARD

MANAGER

ORIGINS Aanpama [änˈpŭ-mŭˈ] is the Yakima Sahaptin word for sundial, literally meaning "for sun."

This is possibly the origin of the area's name, Sundale.

CLIMATE Sundale Vineyard's terroir results from the shallow soils, 300 days of sun, frequent winds,

Columbia River frontage, and rim-rock backdrop. Shallow soils enable the roots of the vine to grow directly into the basalt rock. Formed from rapidly cooling lava, basalt is rich in

magnesium and iron and is very near the surface at Sundale Vineyard.

High heat units and frequent sunshine make this site ideal for the Sangiovese varietal which

prefers a long growing season.

HEAT UNITS may exceed 3,000/year GROWING SEASON Mar. – Oct.

SLOPE flat to slightly rolling ELEVATION 350'

DIRECTION predominantly N/S **VINE SPACING** 10' x 5'

TRAINING Modified WA Sprawl PRUNING SYSTEM spur

HARVEST hand-picked

TECHNICAL WINEMAKER award-winning Richard Batchelor PRODUCTION 828 bottles

AGED 18 mos. in new French oak PH 3.65

BOTTLED Feb. 18, 2020 REMAINING SUGAR 0.02%

ALCOHOL 13.5 % TOTAL ACIDITY 6.38 g/L

MOUTH TASTING With the Sangiovese grape predominant, this delightful "Super Tuscan" presents classic plum

NOTES and raspberry notes and balanced tannins for a spicy, smoky finish that lingers on the palate.

FOOD There is not much with which this wine does not pair. This celebration wine will complement

PAIRINGS rich seafoods, duck, pork, meat, pasta, and cheeses.