

YOUNGBERG HILL ESTABLISHED 1989



2021 Pinot Noir Rosé

The Rosé was harvested from the Natasha Block, which is named after the oldest daughter of the winemaker. Natasha Block sits 600 feet in elevation. It consists of 6.6 estate acres facing southeast giving the maximum amount of sunlight in equal distribution to the vines.

2021 Vintage Summary: It was another hot and dry year in Oregon. Fortunately, it turns out that Oregon's record-setting heat this year came at the perfect time: after flowering, but before veraison, when the developing grapes were still small hard green berries, and the vines were best equipped to handle it. Hot daytime temperatures in August and early September seemed to help the vintage. It shut down the vines a few times, delaying ripening until cooler weather set in the later growing season, and killed off mildew and other problematic organisms. No disease, high sugars, balanced acids and great flavors. The wines are concentrated, fresh and complex. It is a nice balance between the 2012 and 2016 vintages to compare.

Tasting Notes: When your nose meets the 2021 Rosé, it is fragrant with ripe strawberry, sour cherry, rhubarb, and watermelon. The palate is equally divine, with a splash of pink grapefruit, honeydew, orange peel, and strawberry, leaving you with a soft, clean finish. This blushing, mouthwatering wine should be your number one summer indulgence.

Pairing Notes: The juicy red fruit of the Rosé with its lean, lively texture is perfect with a crisp green salad tossed with fresh fruits and berries. This is an ideal meal to cut through the summer heat or even for Thanksgiving and the holidays.

Technical Information:

American Viticulture Area (AVA): McMinnville, Willamette Valley Planted: 1989 Case Production: 125 Soil Type: Marine Sedimentary (Willakenzie soil) Vine Clones: 40% Wadenswil and 60% Pommard Harvest Date: September 15thth Fermentation: Neutral French oak Aged: 3 months Skin Contact Time: 8 hours Alcohol: 12.6% Brix: 20.5 Residual Sugar: 0% (Dry) Retail: \$40