

DUMOL

2024 'RYAN' PINOT NOIR

If, like me, you can't resist the incredible fruit purity that our small Green Valley region naturally offers, this is the Pinot for you—it's akin to burying your face in a bowl of the freshest, most perfectly ripe raspberries, blackberries, and cherries.

96 pts

"...the 2024 Pinot Noir Ryan waltzes out with gregarious notes of fresh blackberries and boysenberries, giving way to underlying notes of mossy tree bark, garrigue, and lilacs. The medium-to full-bodied palate is beautifully poised, with seamless freshness and silky tannins, finishing long and earthy."

—LISA PERROTTI-BROWN MW/
THE WINE PALATE

VINEYARD & WINEMAKING DETAILS

APPELLATION:
Russian River Valley

VINEYARD:
50% Dr. Galante Estate Vineyard
& 50% MacIntyre Estate Vineyard

CLONES:
Dijon: 667, 777, 828 & 943

HARVEST DATES:
September 1-12

BARREL AGING:
228L French oak barrels, 35% new for
11 months. Blended and finished in
tank for 3 months.

ALCOHOL:
14.0%

PRODUCTION:
1,200 cases of 750ML



IMPRESSIONS:

As usual, Ryan is the most fruit-driven Pinot of this fall offering, and likely of the entire vintage...it's akin to burying your face in a bowl of the freshest, most perfectly ripe raspberries, blackberries, and cherries. The dark yet supple, wild berry style of our Dr. Galante Estate combines perfectly with the brighter, coastal breeziness of MacIntyre, and the forward, generous character of the 2024 vintage has played beautifully into the hand of both vineyards and their resulting blend. There's great volume here, plus acidity and lift—the wine will drink beautifully on release, while aging gracefully for a decade-plus.

The wine's aromas and flavors feature a deep, succulent core of wild berries, red and black cherry, olive tapenade, truffle, and woody underbrush. There's obvious concentration in a medium-bodied style, with diverse coastal notes of iodine and kelp. It maintains vibrancy alongside its powerful fruit core and finishes long and expansive. Lovely wine. Drink between late 2026 and 2038.