



PRODUCER PROFILE

Estate owned by: Hill-Smith Family Winemaker: Clive Jones Total acreage under vine: 173 Estate founded: 1985 Winery production: 30,000 Bottles Region: Marlborough Country: New Zealand



Nautilus Cuvée Marlborough Brut N/V

WINE DESCRIPTION

The natural beauty of the Nautilus shell has inspired our expressive, balanced, precisely crafted wines since 1985, the early days of Marlborough winegrowing. Back then there were only 80 NZ wineries. Today there are nearly 700. Yet we remain small, family-owned, and committed to the stunningly beautiful Marlborough region.

Marlborough is a sheltered, sunny, cool maritime climate known for intense, highly aromatic wines. Nautilus Cuvee is sourced from three sites on free-draining stony soils planted with older sparkling wine clones of pinot noir and chardonnay which are able to retain good levels of acidity. The blend of sites gives complexity to the cuvée.

TASTING NOTES

Marlborough's cool climate gives an elegant, finely structured, high acid wine which shows the richness of a Pinot Noir dominant blend (70%).

FOOD PAIRING

Although this dry, mineral, high acid wine is a classic match for oysters, the creamy texture and complex, toasty bouquet compliment a variety of dishes, such smoked salmon and crème fraiche blinis, or goats cheese choux buns. The breadth on the palate pairs well with stronger flavours such as a hint of Indian spices, or a roast chicken.

VINEYARD & PRODUCTION INFO

Vineyard name: Three vineyardsq

Vineyard size: 10

Soil composition: Silt and Stony Training method: Cane-pruned Elevation: 100 feet Vines/acre: 750 Yield/acre: 6 tons Year vineyard planted: 1989-2000 Harvest time: March First vintage of this wine: 1991 Bottles produced of this wine: 30.000 Average Wine Age: 20

Certified Vineyards: All vinyards certified under Sustainable winegrowing

New Zealand

Certified Organizations: New Zealand Winegrowers

Sustainability Certification: SWNZ

WINEMAKING & AGING

Varietal composition: 75% Pinot Noir, 25% Chardonnay

Fermentation container: Stainless steel tanks

Length of alcoholic fermentation:21 daysFermentation temperature:55 °FMalolactic fermentation:FullFining agent:Vegan

Type of aging container: Stainless steel tanks

Length of aging before bottling: 6 months

ANALYTICAL DATA

Alcohol: 12% pH level: 3.2 Residual sugar: 6 g/L Acidity: 7 g/L

