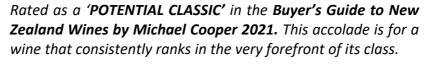


Misha's Vineyard 'Dress Circle' Pinot Gris 2021



5 Stars * * * POTENTIAL CLASSIC "The classy,

fleshy, richly perfumed 2021 vintage (5*) was estate-grown and hand-picked at Bendigo, and 27 per cent of the blend was fermented with indigenous yeasts in old French oak hogsheads. Retasted in mid 2022, it is a basically dry style (4.5 grams/litre of residual sugar), weighty and vividly varietal, with fresh, balanced acidity and deep, vibrant stonefruit, pear, lychee and spice flavours, showing excellent intensity, delicacy and harmony. A finely poised, vigorous wine, still very youthful, it should be at its best 2024+." Sep 2022 (Michael Cooper, Buyer's Guide to New Zealand Wines 2022)

95/100 \not \not \not \not \not \not \not 5 stars "This is fabulously poised and elegantly expressed, showing white flesh stone fruit, Nashi pear, jasmine and lemon pith nuances, leading to a beautifully flowing palate that's juicy and fleshy. Richly textured and persistent with delectable flavours within a delightfully elegant frame. At its best: now to 2030." Sep 2022. (Sam Kim www.wineorbit.com)

93/100 Excellent "An enticing bouquet with purity of fruit at the core, some lees and gentle spice layers. Aromas of white fleshed fruits from green pear to

fresh and baked apple then a floral lift adds complexity and charm. Generous and gently warming as the wine touches the palate, a satin smooth texture with core white fleshed fruit flavours that reflect the bouquet. The acid line refreshes the palate also carrying the suggestion of white spice and a whisper of lees. Lengthy dry finish, a lovely example with best drinking from 2022 through 2026+." Sep 2022. Cameron Douglas MS, www.camdouglasms.com)

93/100 "Attractively fragrant pinot gris with ripe pear, apple, honeysuckle, anise and spice flavours. Made in an off-dry style, with an initial suggestion of sweetness that is balanced by fruity acidity to give a dry-ish finish. Smooth-textured with a lengthy finish." Feb 2022 (Bob Campbell MW, www.BobCampbell.nz)