the wine trust

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Poderi dal Nespoli Background

Owner: Mondodelvino Group / Ravaioli family

Country: Italy/Emilia-Romagna/Bidente **Founded:** 1929

Description: Poderi dal Nespoli is situated in the Bidente Valley of Emilia-Romagna in central Italy. Currently run by the fourth generation of the Ravaioli family, in partnership with the Mondodelvino Group, the estate boasts state-of-the-art winemaking facilities, vineyards and cellars. The winery offers an extensive array of beautifully made wines from both native Romagnole and international varietals and enjoys distribution in 30 countries worldwide.

Wine Notes – 2021 Poderi Dal Nespoli Nespolino Bianco

Nespolino Bianco is Poderi Dal Nespoli's most accessible white, made from a blend of estategrown Trebbiano (a varietal indigenous to Emilia-Romagna) and Chardonnay from the hilly Colline Romagnole. This region in the eastern half of Emilia-Romagna is an emerging hot spot of Italian wine-making and has recently enjoyed significant recent international exposure.

Nespolino Bianco is an appealing and easy-drinking blend of native Trebbiano with Chardonnay (which has proven well-suited to Romagna). Fresh and approachable, the wine is a straw-yellow color, with tinges of green. An intensely perfumed nose merges citrus notes from the Trebbiano, with rounder, ripe tropical fruit aromas from the Chardonnay. The finish is well-balanced and seamless. The wine has enjoyed significant critical acclaim, including being awarded a Gold Medal at both the Berliner Wein festival and by Mundus Vini.

Varietal Composition: Vineyard Region: Vineyard Characteristics: Production Volume: Winemaking / Vinification:	70% Trebbiano / 30% Chardonnay Colline Romagnole Medium-textured soils, 10 year old vines, north/east facing 25,000cs/yr on average Machine harvested, 100% destemmed grapes. Fermented in temp controlled stainless steel tanks for 12-15 days using select yeast. Bottled shortly after fermentation to preserve fruit flavors and freshness.
Residual Sugar: Acidity: Alcohol / Volume:	Crossflow and microfiltration. Statis fining. 3.0 4.65 g/L 12.0%

Technical Specifications