the wine trust



Happy Wine Co. / Quinta da Lixa

Owners: Meireles family Country: Portugal Region: Sousa / Vinho Verde Founded: 1986

Annual Production: 30,000cs+

Description: Quinta da Lixa has evolved from being the passion hobby of the Meireles family, originally producing wine sold to other estates, into a quality-driven winery focused on estatebottling. The winery boasts over 250 acres of prime vineyards spread across multiple subregions as well as modern winemaking facilities and produces wines that merge quality, authenticity and value in a compelling package.

Wine Notes – 2021 Sol Real Vinho Verde Branco

Quinta da Lixa is situated in northern Portugal's Vinho Verde region close to the Spanish border. While the area's mild and damp climate (receiving close to 60 inches of rain per year) make rot and fungus a constant threat, its granite and sand soils and vigilant winemakers produce crisp, elegant whites and flavorful roses that have become crowd favorites around the world. This bottling is the winery's entry-level offering and blends three, sustainably-farmed traditional white grapes of Vinho Verde – Loureiro, Trajadura and Arinto – in a compelling, wallet-friendly package. Vinified entirely in stainless steel to preserve freshness and the purity of the fruit, this low alcohol wine is a perfect easy-drinking charmer, offering a beguiling mix of delicate acidity, an elegant nose, light effervescence and a crisp profile dominated by refreshing tropical fruit flavors.

Varietal Composition: Vineyard Region: Vineyard Characteristics:	Loureiro, Trajadura, Arinto Vinho Verde / Sousa sub-region Granite-based substrate with sandy topsoil, vines planted to minimize potential for rot and fungus in this wet region
Production Volume: Wine-Making / Vinification:	4,200 cases / year Mechanized and hand-harvest, 100% destemmed grape bunches Gentle pressing to preserve freshness and fruit purity, temperature-
	controlled fermentation in stainless steel using select yeast Short post-bottling aging in stainless steel, minimal use of sulfites
Alcohol / Volume:	9.5%
Acidity: Residual Sugar:	7.3 g/L 15.0 g/L
Residual Suyal:	13.0 Y/L

Technical Specifications