

'Pedra a Pedra' Clarete 2021

CRUNCHY / LIVELY / INTRIGUING

vibrant acidity in the resulting wines.





VINIFICATION:

Once the grapes are picked our aim throughout is to preserve the fruit flavours and avoid overextraction by gentle handling. The grapes are handpicked, hand sorted, with 40% whole bunches placed on the bottom of the fermenter and the balance of the grapes destemmed on top. Red and white grapes are fermented together by wild yeasts at temperatures ranging from 20-25°C for 10 days on skins. The ferment is managed by gentle foot treading and plunging. At the end of the maceration the ferments are drained, pressed, and transferred to a stainless-steel tank to undergo MLF. Post MLF, sulphur dioxide is added, and the wines mature sur lie for 10 months. The wine is a blend of Tinta Barroca, Malvasia, Donzelinho Branco, Touriga Nacional and Viosinho. Each variety brings unique attributes to the final blend: Tinta Barroca brings vibrant red fruits; Malvasia brings juicy fruit; Touriga Nacional brings perfume and lift; with Donzelinho and Viosinho augmenting the aromatics and bringing lively acidity.

COLOUR:

Vibrant light red

AROMA:

Red fruit with lifted aromatics and spice notes

PALATE:

Crunchy red fruited wine, bursting with herbs and spices and refreshing acidity

SERVING TEMPERATURE:

Best served lightly chilled (12 to 14 degrees centigrade)

FOOD SUGGESTIONS:

Roast chicken, cod (salted or battered), francesinha

CELLARING

Drink now, but will gain further complexity over the next 3-5 years

Suitable for Vegetarians & Vegans

VITICULTURE		VINIFICATION			
Grape Varieties (%)	51% Tinta Barroca 23% Malvasia	Winemaker	João Pires & Matt Gant 40% whole bunch, wild co-ferments in picking bins - 10 days on skins Yes Sur lie in stainless steel tank for 10 months No Fining 1 micron cartridge filtration		
	12% Donzelinho Branco 8% Touriga Nacional / 6% Viosinho	Fermentation			
Soil Type	Schist	Malolactic			
Vine Age	Between 16 and 24 Years old	Maturation Fining & Filtration			
Vines per Ha	Average 4000	Bottling Date	July 2022		
Pruning Method	Single and double cordon and guyot	ANALYSIS			
Altitude above sea Level	Between 330 and 520 metres asl				
Yield	Average of 4 ton/ha	Alcohol (%)	11.5%	Total Acidity (g/l)	5.0g/l
Harvest Period	26 th & 27 th August	Residual Sugar (g/l)	< 0.6g/l	Total SO2 (mg/l)	50mg/l
Harvest Method	Hand picked	рН	3.56	Free SO2 (mg/l)	15mg/l