



#### PRODUCER PROFILE

Estate owned by: João Filipe Osório Winemaker: João Perry Vidal and João Portugal Ramos Total acreage under vine: 150 Estate founded: 1980 Winery production: 2,500 Bottles Region: VR Beiras Country: Portugal

# Foz de Arouce Vinhas Velhas de Santa Maria 2015

#### WINE DESCRIPTION

A wine made completely from old-vine Baga grapes, this wine begins the fermentation process with fully destemmed bunches in stone lagares. This is followed by malolactic fermentation in 100% new French oak barrels, where the wine will remain for 14 months.

Temperature-controlled fermentation of fully de-stemmed bunches in troughs and stainless steel tanks, following a long maceration. Malolactic fermentation takes place in barrels.

### TASTING NOTES

A wine that gets better with age, Vinhas Velhas de Santa Maria is deep red in color and has aromas of jam, prunes and cherries. Complex and full bodied, this wine has subtle notes of chocolate with an acidity typical of this variety over a long and persistent finish.

#### FOOD PAIRING

A good accompaniment to hunting birds (such as pheasant, quail or partridge), red meat (game or deer), grilled or roasted meat and aged, hard cheeses.

# VINEYARD & PRODUCTION INFO

Vineyard name: The Quinta de Foz de Arouce vineyard

Vineyard size: 6
Soil composition: Schist

Training method: Double-Guyot Cordon

Elevation: 660-825 feet
Vines/acre: 1,400
Yield/acre: 1 tons
Exposure: Northeastern

Year vineyard planted: 1724
Harvest time: September
First vintage of this wine: 1987
Bottles produced of this wine: 2,500

# WINEMAKING & AGING

Varietal composition: 100% Baga
Fermentation container: Stone Lagares
Length of alcoholic fermentation: 10 days
Fermentation temperature: 79-82 °F

Maceration technique: Pumpovers and Foot-trodden

Length of maceration: 6 days Malolactic fermentation: Yes Type of aging container: **Barrels** Size of aging container: 300 L Age of aging container: New Type of oak: French Length of aging before bottling: 14 months Length of bottle aging: 12 months

# ANALYTICAL DATA

Alcohol: 14%
Residual sugar: 4 g/L
Acidity: 5.2 g/L

