José Pastor Selections

Grower Martín Crusat & Patricia Elola

Adega do Vimbio

Appellation Rías Baixas

Baenis 2017

Subzone O Rosal

Climate Atlantic

Varieties Albariño

Soil Clay, schist, river stones

Elevation 60 meters

Vine Age 24 years

Pruning Espaldera

Farming Practicing organic/biodynamic

Production 166 cases



Martín Crusat, a biologist by trade, is living out his father's dream of having a small winery. His father purchased a summer home in 1985 and promptly planted a hectare of Albariño there. It wasn't until 2012 that Martín and his wife Patricia had their first harvest, and they just recently finished construction on their bodega, which is centrally located between their three vineyard sites. They named their project "Vimbio" which is Gallego for a type of local willow tree that was often used to tie the vines to their trellises. They take utmost care for the environment; they treat their farm as an entire ecosystem and encourage plant and animal life to thrive amongst their vines, keeping their 2.5 hectares under green cover year-round. Wild blackberry bushes dot the vineyards, and wildflowers proliferate in spring. Algae from the nearby Atlantic is used as a fertilizer, and many biodynamic practices are incorporated. In the cellar they intervene as little as possible, using natural yeasts and aiming to reduce sulfur levels in their wines.

Their estate is in the small town of Goian within **O Rosal**, the southernmost sub-zone of the **Rías Baixas D.O.**, a mere 4 km north of the Portuguese border. In addition to Albariño, they have small amounts of Loureiro and Caiño Branco (a grape variety that Vimbio has helped resurrect) planted here in clay soils that are dotted with rolling stones and schist. O Rosal has more clay than the neighboring sub regions of Rias Baixas, due to its location in the Miño River valley.

Their **Baenis** cuvée comes from one 0.5ha parcel of **Albariño** named "Campo Casendo" located next to the family home, which has been chemical-free since it was planted. Grapes were hand-harvested and whole-cluster pressed immediately before undergoing fermentation and lees-aging in stainless steel tanks without battonage, leaving the tart mineral qualities of the Albariño to shine. The finished wine was bottled a light fining and filtration, and minimal added SO2.