

# elas

AGED ON LEES 2022

DENOMINACIÓN DE ORIGEN  
**Rías Baixas**  
CONSEJO REGULADOR



## MAIN INFORMATION

Trellis **vineyards** of granite, about 40 years old in Portas, Val do Salnés sub-zone (Pontevedra). Extreme smallholding with a yield of 7,300 kg/ha in this vintage.

**Soils:** granitic loam-sandy. Maximum **height** of 100 meters.

**Variety:** Albariño 100%.

Manual harvest and pre-fermented cold soaking.

**Aging:** 4 months **on its lees**.

**Bottling date:** **March 28th, 2023**. Natural cork.

**Production:** 13,578 numbered bottles.

**2022** is a typical Atlantic harvest, calm, with high-quality grapes, perfect ripeness and a good alcohol content.

## TASTING NOTES

(March 30th, 2023)

**Appearance:** clean and bright, straw yellow in color with greenish hues.

**Nose:** intense aromas of stone fruits such as peach, water pear and also white flowers. Fine and elegant.

**Palate:** fresh, elegant, with a sweeping fruity fatty flavours.

**Service temperature:** from 7° to 9°.

Harmony with food: soups, vegetable-based dishes, rice dishes, Sushi, any type of white fish and especially seafood.

## OTHER INFORMATION

**Allergens:** contains sulphites. **Energy value:** 75 Kcal / 100 ml

°Alc: 13.0%Vol Total   Reducers Sugar: 4.0 g/l   Total Acidity: 7.8 g/l   SO2 T: 168 mg/l

**D.O. RÍAS BAIXAS:** 179 wineries and 4,321 hectares. Galicia, Spain. It is made up of 5 subzones: Condado do Tea, O Rosal, Ribeira do Ulla, Soutomaior, and Val do Salnés. Created in 1988. Its terroir makes it an optimal natural paradise for obtaining quality wines. Atlantic climate with mild winters, rainy springs, hot summers and stormy autumns. Granite soils with, depending on the subzone, Quaternary deposits, sedimentary deposits or schists. Its protagonist is the Albariño grape, which represents 95% of the production and is a protected variety in Spain; its acidity allows the wines to prolong their life for a long time.



**BODEGAS EL INICIO**

Teléfono  
Phone: +34 947 51 58 84  
<https://bodegaselinicio.com>

