

[EN] LIV 2023

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LIV White aims to be an easy-drinking white wine, focused on lightness, youth and freshness, gathering these qualities from typical grape varieties from the Vinho Verde region.

Winemaking process

Grapes arrive to the winery in 24kgs boxes. They are hand-selected and destemmed, before going thru skin contact process and a gentle pneumatic press.

The must ferments in stainless steel vats at low temperature. Stabilization and tender filtration take place. No animal derivate is used in the process, making it a vegan-friendly wine.

A special care was taken into this process, minimizing any impact, with the intention of producing a wine that expresses well the particularities of the grapes and the terroir.

Bottled in January of 2024.

Tasting notes

On the nose it has a fresh and light tropical character, highlighting notes of banana and floral touches. On the palate it complements good acidity with medium structure, making this wine versatile and gastronomic appealling.

Climatic characteristics of the 2023 vintage

In the winter of 2022, it rained abundantly, replenishing water reserves. Spring proved to be guite volatile, especially in April, which saw frequent variations in temperature and precipitation. Rainfall well above average in June favored conditions for the emergence of diseases and forced preventive treatments to be carried out, in a summer that proved to be challenging in terms of illnesses and sunburn. The hottest days began in July, intensifying in August, where temperatures were higher than average, although not as much as in the previous year. There were some rains at the beginning of September.

FEATURES

Producer A&D WINES Region Minho Grape varieties Avesso and Arinto Soil type Granitic Altitude 450-490 m Vineyards In line Vines per Ha 3000 Pruning system Royat Harvest period August 2023 Harvest method Manual

Fermentation Stainless steel vats

Bottled January 2024 **Ageing** No

Malolactic No.

ANALYTICAL DATA

Dry extract 23,5 g/dm3 Alcohol 12,5% vol. Total acidity 5.7 g/dm3 Volatile acidity 0,50 g/dm3 PH 3,38 Free SO, at bottling 18 mg/dm3 Total SO, at bottling 88 mg/dm3





















