

# **Avane**

## Chardonnay Toscana IGT 2021



Avane is the historical name of the territory which included the village of San Felice.

A new white wine from our range, produced entirely with Chardonnay grapes from a single vineyard that does not have the soil and microclimate best suited for Sangiovese. The label depicts a decoration present on an Etruscan vase found during archaeological excavations within our estate.

#### Vintage Pro2 ile

The 2021 vintage was characterized by a mild and dry winter. The germination was consequently brought forward to the end of March for the earliest varieties and for the best exposed vineyards. On the nights of April 8 and 9, the temperature dropped a few degrees below zero, significantly reducing production. Fortunately, the spring was rainy, allowing the plants to tolerate a long, hot summer. Production was poor but, as often happens, the small quantity corresponds to an excellent quality.

## **Tasting Notes and Pairings**

Complex and persistent citrus bouquet, white flowers with marked notes of straw and acacia. On the palate, balanced sensations of freshness combine with a pleasant softness. Perfect with appetizers and light first courses, white meats and sushi.

#### **Vineyard Location**

Vigna del Lago, San Felice (Castelnuovo Berardenga, Siena). An area with a suitable microclimate and a soil rich in limestone (alberese) that allow Chardonnay to express plenty of freschness and richness.

#### Soil Profile

Medium-textured, predominantly calcareous marl, breakdown of alberese and galestro limestones.

#### **Training System**

Spur-pruned cordon

#### Grapes

Chardonnay 100%

#### Harvest

3<sup>rd</sup> September

#### **Vinification & Maturation**

Harvest by hand in the early morning hours. Maceration at a temperature of 8° C. Fermentation predominantly in steel and partly in oak barrels. Bottle aging for a few months.

#### **Bottles Produced**

3.300

## **Serving Temperature**

12 °C

## Alcohol

11,6% Vol

### Cellaring

5-8 years

## **Total Acidity**

6,8 g/l

## **Residual Sugar**

<0,5 g/l

#### Size



a. /5