

# ANSO SPARKLING WHITE WINE

Ansò is a harmonious and fresh wine, characterized by an elegantly fruity bouquet that, with each sip, releases a pleasant freshness and savoriness. The label, which evokes the warmth of the sun and the brightness of the stars, invites you to join a celebration of taste and joy, where every moment becomes an occasion to celebrate life.

The cryomaceration of the destemmed grapes takes place in stainless steel vats at a controlled temperature of 8°-10°C for a maximum of 6-8 hours. Subsequently, the wine matures on the lees for 4 months. The sparkling process occurs in autoclaves at controlled temperature and pressure, ensuring the quality and effervescence of the final product.

### APPELLATION

TERRE SICILIANE IGP

### **TASTING NOTES**

COLOR: Pale straw yellow with greenish highlights. AROMA: Fresh and lively, it expresses the right balance between acidity and salinity with a pleasant fruity aftertaste.

PALATE: Fine and persistent effervescence.

#### **HOW TO TASTE**

FOOD MATCH: Ideal as an aperitif. It pairs well with seafood crudités and fish-based first courses. PROPER GLASS: medium-sized glass with small opening SERVING TEMPERATURE: 7-9 °C

## **MARKET DATA**

WINE NAME: the name comes from the special collaboration with the Zanzara Lab, for social inclusion. DISTRIBUTION: Ho.re.ca BOTTLES: 8.000 FORMATS: 75 cl PACKAGE: 6-case

# VITICULTURE

TERROIR: Hill VINES: Inzolia - Viognier TOPOGRAPHY: Salemi area ELEVATION: 350 a.s.l. SOIL: Calcareous-clayey EXPOSURE: North TRAINING SYSTEM: Espalier VINES PER HECTARE (EA): 3.500 p/ha YIELD (KG. PER HECTARE): 80 q/ha HARVEST PERIOD: September HARVESTING METHOD: Hand harvesting

#### WINEMAKING DATA

ALCOHOL: 12 % Vol.

WHITE WINEMAKING PROCESS: The cryomaceration of the destemmed grapes takes place in stainless steel tanks at a controlled temperature of 8°-10°C for a maximum of 6-8 hours. It continues with maturation on the lees for 4 months. The sparkling process takes place in autoclaves at controlled temperature and pressure. MATURATION: 4 months in steel tanks



