







# GRICO **GRECANICO**

Another gem of Caruso & Minini winery: Grico is an orange floral wine with a sage and fruity bouquet characterised by a fresh and joyful character. The harmony of this wine stands out just at the moment of manual harvest. Over the winemaking process grapes undergo a sudden decrease in temperature followed by a soft pressing of the whole bunch and fermentation at a controlled temperature of 16-18°C for 20 days. After 4 months of steel aging, the wine is bottled. An intense, fragrant wine with golden hues, the ideal choice for fine dishes with strong flavours.

## **APPELLATION**

**IGP TERRE SICILIANE** 

### **TASTING NOTES**

COLOR: Straw yellow color, with golden hues

AROMA: Linear and well defined the range of flavours,

notes of orange blossom and sage leaves

PALATE: Absolutely coherent! Your mounth perceives the same notes of nose. Remarkable freshness, a real pleasant and fragrant wine.

#### **HOW TO TASTE**

FOOD MATCH: Ideal choice for vegetarian dishes. Unique pairing to taste with octopus and oysters, excellent with all kinds croutons

PROPER GLASS: Tulip

SERVING TEMPERATURE: 8-10 °C

#### **MARKET DATA**

WINE NAME: the name comes from the special collaboration with the Zanzara Lab, a wine completely dedica-

ted to the social inclusion DISTRIBUTION: Ho.re.ca. BOTTLES: 20.000 FORMATS: 75 cl

PACKAGE: Case of 6, case of 12 for specific markets only

# **VITICULTURE**

TERROIR: Hill

VINES: 100% Grecanico TOPOGRAPHY: Salemi area ELEVATION: 350m 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: Final weeks of September HARVESTING METHOD: Hand-harvesting

# **WINEMAKING DATA**

ALCOHOL: 12.5% Vol.

WINEMAKING PROCESS: Hand -harvesting. Over the winemaking process grapes undergo a sudden decrease in temperature followed by a soft pressing. Static clarification of the must and fermentation at a controlled

temperature of 16-18°C for 20 days. MATURATION: 4 months in steel tanks

