



## Grape varietals

85% White malvasia 15% White moscato

## Area of production

Leverano (LE) and Salice Salentino (LE)

# Soil type

Alluvial, average mixture with areas of limestone

## **Growing system**

Cordon spur

### Density

4.500/5.000 plants per Ha.

## Yield per Ha.

6,00 T/Ha grapes

## **Production process**

The ripe grapes are stocked in cases and, after an over-ripening period of about 3-4 weeks, the stems are removed and the berries softly pressed. The fermentation of the grape, in stainless steel tanks at controlled temperature, is stopped before exhausting the natural sugars of the must. Evolution in epoxy resin-lined cement tanks

# Aging potential

1 **-** 2 years

# Organoleptic characteristics

## Colour

Brilliant golden yellow hue

#### **Bouquet**

Intense aroma with scent of candied fruit

#### Taste

Fragrant, warm and velvety with a pleasant sweet end

## Service temperature

 $10^{\circ}\text{C}$ 

## Gastronomic recommendation

Very good with spiced and spicy cheeses, with traditional cakes of Salento and jam and almond pastries.