SALLIER DE LA TOUR

LA MONACA

La Monaca, named after the historic winery, comes from special biotypes of Syrah that have shown unique adaptability on the Sallier de La Tour Estate. This is the Sicilian expression of a variety whose origin is disputed, but which has found in the DOC Monreale territory, and specifically in the Jato valley, an ideal place to grow. The La Monaca vineyard, planted in 2011, is characterized by a soil with a sandy texture (37.4% sand and 12.5% clay), well ventilated, thoroughly draining and therefore drier, which makes the vine less vigorous.

The north-east exposure guarantees good light and freshness, especially in summer; this means that in warmer and drier years the vine suffers less, maintaining a constant maturation. The presence of active limestone facilitates the development of aromas and the richness of potassium favours the accumulation of sugars, aromas and anthocyanins. The low vigour, the low productivity and the characteristics of the soil are favourable to a balanced and complete ripening of the grapes, more suitable for red wines with good structure and long ageing. The espalier cultivation system is used, with Guyot pruning and a density of 4,600 vines per hectare.

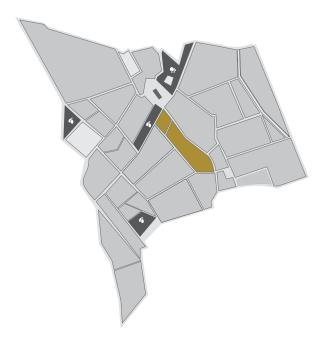
HARVEST 2020

Mild and dry winter, temperate spring with good rainfall in March. Hot and dry summer, excellent ripening of Syrah.



SALLIER DE LA TOUR

LA MONACA



Grapes: Syrah

Appellation: Red Monreale DOC

Growing area: Sallier de La Tour Estate - Monreale (PA) - Sicily

Vineyard: La Monaca Year of planting: 2011 Elevation: 320 m s a.s.l. Exposure: north-east Training system: espalier Pruning system: guyot Vines per ha: 4,600 Yields per ha: 70 ql

Harvest: September 05th-07th, 2020 Fermentation: traditional for reds Fermentation temperature: 20-25°C Length of fermentation: 15 days

Malolactic fermentation: fully developed

Ageing: 225-liter French oak barrels (Allier and Tronçais) all new, for 18

months

Alcohol content: 14.5% Vol.

Wine analytical data: pH 3.40 - TA 6.54 g/l - RS 0.7 g/l - TE 36.2 g/l



