

Name of the wine: Didacus Grape variety: Chardonnay 100% Denomination: Sicilia Menfi Doc

Vintage: 2015
Year of plantation: 1985
Distance between vines: 2,20 X 1,2
Vines per hectare: 3,787

CLONE: R8

ROOT STOCK: 1103 P

TRAINING SYSTEM: Espalier

PRUNING SYSTEM: Guyot

Type of soil: 61,9% clay; 29% loam; 9,1% sand

REACTION OF SOIL: Alcaline pH 8,35
ORGANIC MATTER IN THE SOIL: Poor
AVERAGE BABO ENTERING: 19,70
YIELD PER VINE: 1,050 kg
AVERAGE WEIGHT PER BUNCH: 147

 $2_{
m nd}$  and  $3_{
m rd}$ 

16th

FIRST SPROUTING

First florescence  $04_{
m th}$ 

18th

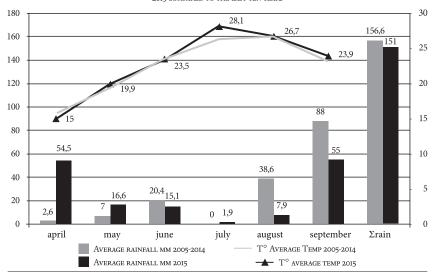
BEGINNING OF FRUIT SET

 $09_{\rm th}$ 

## 2015 HARVEST NOTE

Weather conditions were fairly uniform over all of Sicily, with a winter which was not too cold and an averagely abundant spring rainfall, a very favorable spring creating the conditions for an excellent setting, with no humidity and thus with very low presence of fungal diseases and insects; thanks to this, the 2015 vintage will certainly be remembered both for the health of the vines and the ease of the wine-making process. The summer, particularly the beginning, was dry and not excessively hot while the great heat arrived rather later and for a shorter period than the rest of Italy, extending for perhaps two weeks until the beginning of August. Then, almost on the eve of a possible early harvest, plentiful rain arrived more or less in the whole of Sicily, which refreshed vines, land and people.

## 2015 COMPARED TO THE LAST TEN YEARS



Type of harvest

By hand in 14 kg bins

GRAPES PROCESSING

Refrigerated in storage room for 12 hours; hand selection on table with a 14% discard; sound grapes sent to press

## Pressing

80 quintals pneumatic press; maceration in press for 3 hours at about 13°C;

must yield approximately 57%

MUST PROCESSING

Static decantation at 10  $^{\circ}$ C for 48 hours; pouring only of the clear must; inoculation with s. cerevisiae yeast; transfer in barriques after the beginning of fermentation at 14  $^{\circ}$ C

## FERMENTATION

From 8th September for 10 days; temperature inside the barriques  $19-22^{\circ}C$ 

FERMENTATION MATERIALS

Specifically selected Remond barriques; 80% new and 20% of 2014; medium to ast;

forests of origin of the oak Nevers, Vosges and Allier

Work in the Barriques

A weekly batonnage every 6 months;

one batonnage every two weeks for the remaining aging period

Malolactic fermentation 70% Run

Emptying of Barriques 30th June 2016 (10 months in total)

Date of Bottling 22nd July 2016

PH of the wine: 3,34 – Alcohol content: 13,55 – Total acidity: 5,45 – Malic acid: 0,8 g/l.

