Ti.A.Mo. RFN LLIINF



TECHNICAL SHEET AND SENSORIAL ANALYSIS

Tintilia 30% - Aglianico 30%, Montepulciano 40% **GRAPES**

San Martino in Pensilis PRODUCTION AREA

300 metres above the sea level VINEYARD ALTITUDE very well-balanced and rich in stones SOIL COMPOSITION spur pruned cordon and guyot TRAINING SYSTEM

PI ANTING DENSITY 4.000 vines /hectare

2 ka PRODUCTION PER VINE

60% YIELD IN WINE half of October HARVEST PERIOD

25°C

FERMENTATION TEMPERATURE

skin contact for at least 15 days in stainless steel tanks at VINIFICATION SYSTEM

constant temperature with frequently repassing of must over the grape dregs and délestages. Soft pressing.

totally carried out. MALOLATTIC FERMENTATION

18 months in stainless steel tanks at constant temperature: MATURATION PERIOD

in part for Montepulciano ageing for some months in barrigues; the wine is aged for some months in bottle prior to

release from the winery.

14% Vol ALCOHOL CONTENT

Ti.A.Mo. is very concentrated ruby-red in color. It has intense aromas of red fruits and sweet spice. The taste is persistent and full-bodied with very well-balanced tannins. The finish is long with a sweet aftertaste of spice.

GLASS ADVISED	wide crystal glass	9
SERVING TEMPERATURE	18 - 20 °C	l _c
FOOD MATCH	ragout first courses, seasoned cheeses, roast red meat or braised	I
PACKING	storic-extra type bordeaux bottle in 6 bottle cases	

CANTINE SALVATORE