



## CACCIAGRANDE - DOC MAREMMA TOSCANA RED



Vineyards: Cacciagrande,

Altitude: 50 meters above the sea level

Exposure: south - West

Type of breeding: spurred cordon (60 cm high)

Medium density per hectar: 5.000 vines

Medium production per plant: 1300-1500 grams

Grounds: mostly sandy-muddy, skeletal soil

Harvesting time: from Sept. 1st to Oct. 1st.

■ Grapes blend: Sangiovese 50% Cabernet 5. 25%

and Merlot 25%

Yield: Grape 7,5 tons/Hectar; wine 50 hectolitres/Hectar.

Vineyards: about 7 hectars

Annual production: about 60000 bottles

Alcoholic fermentation: in stainless steel at controlled

temperature (about 25° C) 20 days

Maturation: on noble sediments for 4 months

Refinement: about 2 months in bottle

## ORGANOLEPTIC CHARACTERISTICS:

Colour: ruby red rich with purple reflexes
Flavour: intense with fresh red fruits notes like
sour black cherry, cherry, gooseberry.

Taste: fine and elegant, persistent on its fresh red fruits notes and rich.

Tips of the producer: for its characteristics this wine goes well with first and secon courses based on meat and cheese not too seasoned. Must be served at the temperature of 16-18° C.