

CHIANTI CLASSICO RISERVA QUERCIOLO

Soil typology:

clay soil with high quantities of calacreous stones, marl and alberese (limestone rich in marl)

Land average: 350 mt. above sea level

Average density per hectare: 5000 vine stocks

Type of growing: Spurred cord

Blend (uvaggio): Sangiovese

Agronomic techniques: greenharvest is made by reducing the number of the bunches to allow grapes to ripen effeciently with a higher extractive power. Harvest is done by hand.

Vinification techniques:

fermentation and maceration on the skin in steel vats for 15-20 days with temperature control ageing in new and one years old french oak barriques (250 litres) for about one year. In this period a natural malolatic fermentation takes place. Ageing in bottles for at least 10 months before releasing. After about two years Chianti Classico Riserva Querciolo starts expressing its best characteristics.

