

| SOIL TYPE | Volcanic soil, sandy, rich in minerals |
|-----------------------------|---|
| AGE | average age between 20 and 100 years |
| ALTITUDE | From 650m to 800m above sea level |
| SURFACE AREA | Selection of 19ha |
| EXPOSURE | Northern slopes of Mt. Etna |
| PLANTING DENSITY | 5,500 vines per ha |
| TRAINING SYSTEM | "alberello" and "modified alberello" espalier |
| YIELD/HA | 50q |
| HARVEST TIME | Second half of October |
| HARVEST CONDITION | Manual |
| FERMENTATION CONTAINERS | Steel fermenters and open vats |
| FERMENTATION TEMPERATURE | 28°C-30°C |
| FERMENTATION DURATION | 10 days, with native indigenous yeasts |
| MACERATION TIME ON THE SKIN | S 10 days |
| MALOLACTIC FERMENTATION | In spring, spontaneous in barrique |
| AGEING CONTAINERS Slavor | nian oak barrels of 2600 lt. and concrete tanks |
| REFINEMENT DURATION | 12 months |
| REFINEMENT IN BOTTLE | Minimum 6 months |
| BOTTLES PRODUCED | 40,000 |

'a Rina

Etna Rosso D.O.C.

VARIETIES NERELLO MASCALESE 90% NERELLO CAPPUCCIO 10%

<u>PRODUCTION AREAS</u> Contrade of: San Lorenzo, Feudo, Calderara Sottana, Feudo di Mezzo

<u>CRU</u>

NUMBER OF BOTTLES 40000

ALCOHOLIC GRADE 13,5%

