# ROSSO

Piagè or "Piag" means in piedmontese dialect "toll" ("pedaggio" in italian).

In the middle-age, during the feudalesim period, the Piagè is the place where the merchants must pay the "toll" at the Castle Lord, for passing through his lands.

Still today this area, where the vines are planted, is called with the same name. ed un terroir inimitabile come quello piemontese.

# WINE

APPELLATION: Barbera d'Asti D.O.C.G.

GRAPES: Barbera 100%

TYPE: dry, medium bodied red AGEING POTENTIAL: 2 - 3 years

FOOD PAIRING: with terrine of meat, stuffed pasta, white or red meat, either grilled, braised or roasted. Medium aged and flavored cheeses.

FOOD PAIRING WITH PIEMONTESE DISHES: Carne Cruda alla monferrina (battuta al coltello), Pasta e Fagioli, Formaggio Toma Piemontese d.o.p. .

IDEAL SERVICE TEMPERATURE: 17° - 18° C.

# VINEYARDS

ORIGIN: Cascina La Ghersa estate grown and - sourced grapes from local selected vineayrds

TRAINING SYSTEM: vertical trellis, simple guyot; grass is cultivated between the rows

AVERAGE VINE AGE: 10/15 years

PLANTING DENSITY: 5000 vines/hectares SOIL TYPE: mainly clayey limestone -ORIENTATION: South /South-West facing

# HARVEST

PERIOD: september

METHOD: hand-picked in 20 Kg, capacity baskets

YIELD PER HECTARE: 9 tons grapes (1,8 Kg. per vines), 60 hectolitres wine

### WINE-MAKING

GRAPES PROCESSING: soft de-stemming and crushing of grapes

TYPE OF VAT: stainless-steel tanks

LENGHT OF FERMENTATION: 5/6 days, depending on vintage

FERMENTATION CONTROL SYSTEM: thermo-regulation

FERMENTATION TEMPERATURE: 25° C

### NOTES

During the fermentation daily pumping over is carried out in order to assure an adequate contact of the must with the skins; malolactic fermenation of the wines takes place immediately after the alcoholic fermentation.

### **AGEING**

After the alcoholic fermentation is finished, malo-lactic fermentation takes places. Then the wine ages for some months in concrete vat, in order to reach a perfect harmony and balance between flavours, tannins and aromas.

