FRANCIACORTA BRUT DI PINOT NERO 1980

docg vsqprd



VARIETAL Made from 100% Pinot Nero

HARVEST From 7th to 9th September 1980 with a meticulous selection of grape bunches before crush began

AVERAGE YIELD PER HA 6,100 kg (2.69 tons/acre); 37 hl (392 gallons/acre)

ANALYTICAL DATA OF THE GRAPES Sugar: 19.50% (20.44 °brix)

Total acidity: 7.30% (0.73 grams tartaric acid per 100 ml)

pH: 3.19

VINIFICATION After pressing with an ancient square base wooden press, the must made alcoholic and malolactic

fermentation in partially new small oak barrels. The base wines continued to mature in these small oak barrels for 4 months. This particular advancement bestows to the finished product a spicy personality, reinforced by the aging in bottles which are kept in controlled temperature

cellars

BOTTLING 9th February 1981 7,486 bottles (750 ml)

LENGHT ON THE YEAST

Bottles were kept 8 years stacked and 9 years and 7 months upturned prior to desgorgement

DESGORGEMENT Last week of September, 1998

DOSAGE 7.5 ml for a bottle, it is composed solely of mature white wines in oak barrels and with a minimum

quantity of sugar

ANALYTICAL DATA AT DESGORG. Alcohol: 12.5% by vol.; Volatile acidity: 0.29% (0.029 grams tartaric acid per 100 ml); total

acidity: 5.80% (0.58 grams tartaric acid per 100 ml); pH: 3.05

1980 harvest was successful: rainy May and June allowed a severe yeald reduction per acre while sunny August and September permitted the picking of sound and mature grapes.

Such promising results convinced us to try and create this Franciacorta, which after an extended refinement shows at tasting a lively straw color with bright golden reflections. Mousse is intense and persistent, perlage is fine and continuos. Bouquet is well evolved, penetrating with scents taking to mind small red fruit (goosberry in particular), citrus and dried fruit, underlined by a pleasant note of yeast. Taste is well structured, being both gritty and of notable finesse. Once again you may note small red fruit and citrus sensations with a prolonged aromatic persistence.