

Carmenere Marca Trevigiana IGT

AGRONOMIC CHARACTERISTICS

PRODUCTION

Volpago del Montello (TV)

AREA

ALTITUDE OF VINEYARDS

100 meters

GRAPE VARIETIES

Carmenere

YIELD PER **HECTARE**

100 hl/Ha

TRAINING

SYSTEM

Sylvoz

SOIL

Alluvial Little gravel deep rich in minerals and organic matter

HARVEST

Third ten days of October,

by hand

OENOLOGICAL CHARACTERISTICS

VINIFICATION

Pressed and placed to ferment in steel containers. Duration of maceration is 10-15 days keeping the controlled temperature at 22-24° C

REFINEMENT Wine that has only undergone

permanence in stainless steel

ORGANOLEPTIC CHARACTERISTICS

COLOR Ruby red colour

PERFUME Intense with notes of undergrowth,

currants, intense spices, a little characteristic herbaceous

TASTE Dry, savory, full-bodied,

characteristic herbaceous flavour

GRADATION 13% vol

DIRECTIONS FOR TASTING

TEMPERATURE OF SERVICE

Serve at 16-18° C

MATCHING

It goes well with main courses of

meat, cold cuts and cheeses of medium seasoning.

