BORGO COL

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VERDISO COLLI TREVIGIANI I.G.P.





TECHNOLOGY: The harvest takes place manually in

September / October with the grapes at the maximum chemical/organoleptic balance followed by soft pressing and static decantation of the must. Its primary fermentation takes place in steel containers at 18/19 ° C with selected yeasts. The new wine is kept on the "noble lees" for about a month, then clarified and racked into autoclaves for the second fermentation. The refermentation takes place at 16/18 ° C always with selected yeasts and lasts about 25/30 days. The wine is then bottled and left to rest in the bottle for a few weeks.

ORGANOLEPTIC FEATURES:

Color: straw yellow with greenish reflections. Bouquet: delicate hints of wisteria flowers. Taste: dry, slightly acidic but at the same time savory and mineral.