## Pascal Bellier 2022 Cheverny Blanc

RegionLoireRegionLoireColor/StyleWhiteFarming PracticesSustainableVarietiesSustainableVarietiesS0% Sauvignon Blanc, 20% ChardonnayABV13Acidity4.2ClosureSynthetic CorkCase Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Yields (hl/ha)Machine	WineWise Code	FPB-CHB22
Color/StyleWhiteFarming PracticesSustainableFarming PracticesSustainableVarietiesSustainableVarietiesS0% Sauvignon Blanc, 20% ChardonnayABV13Acidity4.2ClosureSynthetic CorkCase Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFilteredYesFilteredYesFilteredNoAded SulfurKanontieYeastCulturedAded SulfurStainless Steel 100%Added SulfurStainless Steel 100%YeastCulturedLees Contact/Stirring6Soil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yieds (hl/ha)60Vine TrainingFaille GuyotPickingMachine	Country	France
Farming PracticesSustainableVarietiesS0% Sauvignon Blanc, 20% ChardonnayABV13Acidity4.2ClosureSynthetic CorkCase Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteVastCulturedMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yieds (hl/ha)60Vine TrainingFaille GuyotPrickingMachine	Region	Loire
VarieticsFinal effectiveVarietics\$0% Sauvignon Blanc, 20% ChardonnayABV13Acidity4.2ClosureSynthetic CorkCase Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteVastCulturedMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Color/Style	White
VarietiesChardonnayABV13Acidity4.2ClosureSynthetic CorkCase Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteMalolacticNoAdded SulfurVes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yields (hl/ha)GouteYields (hl/ha)Taille GuyotPickingMachine	Farming Practices	Sustainable
Acidity4.2ClosureSynthetic CorkCase Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yieds (hl/ha)GolactionYieds (hl/ha)Taille Guyot	Varieties	•
IndexClosureSynthetic CorkCase Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteVeastCulturedAdded SulfurNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yieds (hl/ha)60Vine TrainingTaille GuyotPickingMachine	ABV	13
Case Size12x750PricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yieds (hl/ha)60Yieding ImagentsTaille Guyot	Acidity	4.2
PricingDiscountablePricingDiscountableMacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedMalolacticNoAdded SulfurStainless I20ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yields (hl/ha)60YiekingTaille Guyot	Closure	Synthetic Cork
MacerationnonePumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine yard AspectNorthwestVine Age20Yields (hl/ha)GautonPickingMachine	Case Size	12x750
Pumpover/PunchdownnoneDestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedMalolacticNoAdded SulfurYes, 120ppmSoil TypeIo0Elevation (meters)100Vine yard AspectNorthwestVine TrainingGoVine TrainingTaille GuyotPickingMachine	Pricing	Discountable
DestemmingCompleteFermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteVeastCulturedLees Contact/Stirring6 monthsAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Maceration	none
Fermentation VesselStainless SteelFermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedLees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Pumpover/Punchdown	none
Fermentation Duration15 daysAging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedLees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine yard AspectSoVine Training60Yields (hl/ha)GouyotPickingMachine	Destemming	Complete
Aging MethodStainless Steel 100%Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedLees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Fermentation Vessel	Stainless Steel
Aging Duration (months)6FilteredYesFining AgentsBentoniteYeastCulturedLees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Fermentation Duration	15 days
FilteredYesFining AgentsBentoniteYeastCulturedLees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Aging Method	Stainless Steel 100%
Fining AgentsBentoniteYeastCulturedLees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Aging Duration (months)	6
YeastCulturedLees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Filtered	Yes
Lees Contact/Stirring6 monthsMalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Fining Agents	Bentonite
MalolacticNoAdded SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Yeast	Cultured
Added SulfurYes, 120ppmSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Lees Contact/Stirring	6 months
Note FreeSoil TypeAlluvial, CalcareousElevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Malolactic	No
Elevation (meters)100Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Added Sulfur	Yes, 120ppm
Vineyard AspectNorthwestVine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Soil Type	Alluvial, Calcareous
Vine Age20Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Elevation (meters)	100
Yields (hl/ha)60Vine TrainingTaille GuyotPickingMachine	Vineyard Aspect	Northwest
Vine Training Taille Guyot   Picking Machine	Vine Age	20
Picking Machine	Yields (hl/ha)	60
-	Vine Training	Taille Guyot
Annual Production 1667	Picking	Machine
	Annual Production	1667

## Notes from the producer:

This family domaine situated on the banks of the Loire between the Châteaux de Chambord and Cheverny is ideally placed on the limestone banks above the river. The Clos surrounded by high walls is the privileged site facing the sunset.

The Bellier family has grown grapes for many generations in Cheverny and Cour-Cheverny. Véronique and Pascal are the current owners.



## WineWise Notes:

Few wines have delivered over the years such a reliable expression of their type as Pascal's workhorse Cheverny Blanc. It again offers simply incomparable value for such a precise, terroir-infused Sauvignon, whose Chardonnay component, unique in the Loire, serves to amplify rather than mute those familiar green tones.

Pascal Bellier makes an array of splendidly clear and authentic wines in this little-known corner of the Loire, just south of Blois. Typical of the young generation taking over in the region, he is an adherent of Terra Vitis, a group of practical but forward-thinking growers practising "La Lutte Intégrée", an essentially organic, but undogmatic, approach to viticulture.

