



**CHINON
Rosé
La Croix de Bois**



**CHINON
Rouge
La Croix de Bois**



**CHINON
Rouge
Les Pierres Blanches**



**CHINON
Rouge
Le Bois d'Arçon**



**CHINON
Rouge
Les Vieilles Vignes**



**CHINON
Rouge
La Croix Boissée**



**CHINON
Blanc
La Croix Boissée**

	Quantity	±10 000 bottles	±80 000 bottles	±18 000 bottles	±12 000 bottles	±15 000 bottles	±2500 bottles	±4000 bottles
Soil		Sandy and gravely plots	Sandy and gravely plots	silex soils.	Limestone coteau, with clay on top of the hill and yellow tuf lower on the slope	selected of limestone and shalky.	Coteau of sandy clay over limestone	Coteau of sandy clay over limestone
Grape variety		100 % cabernet franc	100 % cabernet franc	100 % cabernet franc	100 % cabernet franc	100 % cabernet franc	100 % cabernet franc	100% chenin
Age of vine		35 years old	35 years old	45 years old	10 years old	45 years old	45 years old	22 years old
harvest		mécanique	mécanique	mécanique	mécanique	mécanique	mécanique	mécanique
Vinification		100 % destalked Direct press, fermentation in unlined cement vats until the wine is dry (less than 2 grams of residual sugar).	100 % destalked soft & short vinification process Bottling in spring	100 % destalked long fermentation Ageing 1 year in a cement vat.	100 % destalked long fermentation Ageing 1 year in a cement vat.	100 % destalked long fermentation Ageing 1 year in french oak barrel.	100 % destalked with long fermentation ageing 36 month in 400 litres barrels	Fermented in 400 litres, with no additional yeast at cave température (12°C)
Tasting		8 to 10°C	14 to 16°C	14 to 16°C	14 to 16°C	14 to 16°C	16 to 18°C	8 to 10°C
		juicy - fresh agrumes	Fresh - clean - gourmand juicy - fruity.	Full - deep Balanced and powerfull Stony - flinty & dark fruits soft spices.	Dense and luscious Powerfull and silky black cherries licorice & coffee notes	Round & soft - harmonious backed dark fruits & spices serious but velvety tannins.	Rich - fullbodied Intense - backed dark fruits caramel - elegant & deep	White peach & coin Apricot - deep & intense delicate