

# SAUVIGNON BLANC STYLE PROTOCOL: GREEN

For a greener style, pick grapes earlier (21-22°B) and source from a cool climate region.



WINEMAKING STAGE	ACTION	DESIRED WINE STYLE AND PRODUCT RECOMMENDATIONS
		GREEN STYLE
RECEPTION AND PRE-FERMENTATION	Skin contact enzyme.  Press enzyme.	Add directly to grapes pre-pressing: <b>RAPIDASE EXPRESSION AROMA</b> at 2 - 4 g/100 kg  Allow for skin contact of 2 - 8 hours  Add directly after crushing: <b>RAPIDASE EXTRA PRESS</b> at 1.5 - 2.5 mL/100 kg
	Settling enzyme.	Add directly to the clarification tank post pressing (select one): <b>RAPIDASE CLEAR</b> at 1 - 3 g/hL (granulated) or 1 - 4 mL/hL (liquid) (normal settling conditions)  OR <b>RAPIDASE CLEAR EXTREME</b> at 1 - 4 g/hL (more challenging settling conditions)
	Settling/flotation and fining.	Add directly to the settling/flotation tank (multiple products may be selected): <b>IOC INOFINE V MES</b> at 50 - 100 mL/hL <b>IOC BENT'UP</b> at 30 - 80 g/hL <b>IOC COLORPROTECT V</b> at 25 - 80 g/hL <b>IOC QI UP'XC</b> at 3 - 10 g/hL
RACK TO FERMENTATION TANK	Solids content.	80 - 120 NTU



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ALCOHOLIC FERMENTATION	Rehydration nutrient.	Add to the rehydration solution <b>ANCHOR REVIVE</b> at 30 g/hL
	Yeast strain.	<b>ANCHOR LEGACY VIN 7</b> at 20 g/hL
	Fermentation temperature.	13 °C
	Organic and complex nutrition.	Add <b>NATUFERM BRIGHT</b> at 40 g/hL at the beginning of the fermentation  <b>ANCHOR NOURISH</b> at 20 - 40 g/hL at 1/3 of fermentation (optional: dosage based on YAN level and yeast requirement)
FINING (OPTIONAL)	Fining aids.	Recommended fining aids (bench trials recommended to determine dosage): <b>IOC QI UP'XC</b> at 3 - 10 g/hL <b>IOC QI NO[OX]</b> at 20 - 60 g/hL
STABILISATION	Protein stabilisation.	Add: <b>IOC BENT'UP</b> at 30 - 80 g/hL
FINISHING/ PRE-BOTTLING	Finishing aids.  (Bench trials should be conducted to determine optimal dosage. Contact your technical sales manager and request assistance with the Anchor Oenology fining and finishing kit).	Recommended addition of arabic gum <u>and/or</u> mannoprotein: <b>IOC FLASHGUM RME</b> at 20 - 80 mL/hL improves mouthfeel, volume and fullness  AND/OR <b>FINAL TOUCH TONIC</b> at 5 - 40 mL/hL improves quality and prevents premature ageing