

Culture name	Sum-up			Culture type	Inoculation guidelines		Flavor profile		Performance		Robustness				
	MLF	Pairing	Sensory profile		Species	Stage of inoculation	Type of inoculation	Dairy like flavors <small>diacetyl, butanediol...</small>	Fruit flavors	Malic to Lactic acid conversion speed	Bioprotection against	Maximum Total SO ₂	pH	Alcohol	Min. Temp (°C)
NoVA™	Fastest MLF possible	Concerto	Fruit forward	Lp	Grape juice & Must	R	+	+++	Extremely fast	Acetobacter Molds (Botrytis)	5 ppm	≥ 3.4	0%	17	28
CH35	Largest inoculation spectrum: the 4WD of MLF. Relatively slow ferment. Yardstick culture. Robust and suitable for most wines. Well balanced. Ideal to reduce sulfites in white and rosé wines. Modern style red wines. Ideal for warm climate wines Ideal for cool climate wines Fastest <i>O. oeni</i> Ideal for sparkling base wines	Prelude Melody	Bring high complexity to red and white wines	Oe	Must & Wine	C S	+++	+	Slow		45 ppm	≥ 3.1	14%	15	25
Oenos		Prelude Melody Merit/Jazz	Classical			C S	++	+	Normal	Brett.	40 ppm	≥ 3.2	14%	17	25
CiNe™		FrootZen Concerto Jazz	Fruit forward Improve mouthfeel			C S	NONE	+	Normal	Brett.	30 ppm	≥ 3.2	14%	≥18	25
CH16		Concerto Jazz	Classical modern red wine style			C S	++	++	Normal	Brett.	40 ppm	≥ 3.4	16%	17	25
CH11		FrootZen Melody Jazz	Neutral			R C S	+	++	Normal to Fast		35 ppm	≥ 3.0	15%	14	25
Oenos 2.0		Concerto Prelude Melody Jazz	Neutral to Classical			C S	+	++	Fast	Brett.	40 ppm	≥ 3.2	15%	17	25
SPARTA™		FrootZen Prelude Melody Merit	Neutral			R C S	+	++	Slow to Fast		50 ppm in PDC	> 2.9	14%	17	25