

Naumes Crush & Fermentation

EXHIBIT C

NCF LABRATORY FEES

<u>Individual Juice / Wine Parameters</u>	<u>Method</u>	<u>Units</u>	<u>Fee</u>	<u>Included w GPSA</u>
Brix	Refractometer	°Brix	\$20.00	x
Density	Densitometer	°Brix	\$24.00	x
pH	pH Meter	pH Units	\$22.00	x
TA (Titratable Acidity)	Autotitrator	g/L	\$24.00	x
YAN (NOPA & Ammonia)	Enzymatic	ppm	\$55.00	x
AMM (Ammonia)	Enzymatic	ppm	\$32.00	x
NOPA (Primary Amino Nitrogen)	Enzymatic	ppm	\$32.00	x
Glu/Fru (Glucose/Fructose aka Residual Sugar (RS))	Enzymatic	g/L	\$32.00	x
Inverted Glu/Fru	Enzymatic	g/L	\$50.00	x
K (Potassium)	Enzymatic	ppm	\$38.00	x
MA (Malic Acid)	Enzymatic	g/L	\$30.00	x
VA (Volatile Acidity – Acetic Acid)	Enzymatic	g/L	\$28.00	x
FSO2 (Free Sulfur Dioxide)	Ripper or A/O	ppm	\$25.00	x
TSO2 (Total Sulfur Dioxide)	A/O	ppm	\$25.00	x
EtOH (Ethanol (Alcohol))	Ebulliometer	%	\$40.00	x
Acid Trial			\$60.00	x
Heat Stability Trials			\$105.00	x
Other Trials			60.00/hr	
*Vineyard Sample Panel (Brix (ref), pH, TA)			\$35.00	x
Juice/Must Panel (Brix (ref), pH, TA, MA, AMM, PAN)			\$100.00	x
Press Wine Panel (Glu/Fru (RS), pH, TA, MA, VA, EtOH)			\$100.00	x
Full Wine Panel (FSO2, pH, TA, MA, Glu/Fru (RS), VA, EtOH)			\$100.00	x
MLF Complete Panel (pH, TA, MA, VA)			\$80.00	x

"Included" column denotes services included with contracted winemaking services.

Routine Analysis consists of pH, TA, FSO2, and VA. Additional specific requested analysis outside of routine analysis and included services may incur additional fees.

***Only juice samples please.** Grape samples requiring juicing will incur a \$25.00/sample fee for crushing/juicing.

Test results are generally provided within one business. Additional test results may be delayed September through November. NCF will work to provide all results as quickly as possible.

Effective August 1st, 2025.

END OF EXHIBIT C

2025