

Mail samples to:

Business Name	Fermentation/Enology
Client Name	949 Blowing Rock Rd.
Date Sent	Boone, NC 28608
Email address*	

*Results will be sent via email

Sample 1	Analyses Requested:
Sample Name ID	<input type="checkbox"/> Panel Name/# : _____ <input type="checkbox"/> Alcohol <input type="checkbox"/> pH <input type="checkbox"/> Alcohol(Non-Standard) <input type="checkbox"/> Stability - Bentonite Trial <input type="checkbox"/> Brix <input type="checkbox"/> Stability - Cold Check <input type="checkbox"/> Glucose + Fructose <input type="checkbox"/> Stability - Heat Check <input type="checkbox"/> Malic Acid <input type="checkbox"/> Copper Sulfate Trial <input type="checkbox"/> Microbial Plating <input type="checkbox"/> SO₂ (Total and Free) <input type="checkbox"/> Microscope Scan/Stain <input type="checkbox"/> Titratable acidity (TA) <input type="checkbox"/> Nitrogen (FAN + NH ₄) <input type="checkbox"/> Volatile Acidity (VA) <input type="checkbox"/> Other _____ <input type="checkbox"/> SAME AS SAMPLE # _____
Sample Type (Juice, Finished Wine, Cider, etc)	
Sample Variety	
Source of Fruit (State, AVA, or Region)	
Vintage	

Sample 2	Analyses Requested:
Sample Name ID	<input type="checkbox"/> Panel Name/# : _____ <input type="checkbox"/> Alcohol <input type="checkbox"/> pH <input type="checkbox"/> Alcohol(Non-Standard) <input type="checkbox"/> Stability - Bentonite Trial <input type="checkbox"/> Brix <input type="checkbox"/> Stability - Cold Check <input type="checkbox"/> Glucose + Fructose <input type="checkbox"/> Stability - Heat Check <input type="checkbox"/> Malic Acid <input type="checkbox"/> Copper Sulfate Trial <input type="checkbox"/> Microbial Plating <input type="checkbox"/> SO₂ (Total and Free) <input type="checkbox"/> Microscope Scan/Stain <input type="checkbox"/> Titratable acidity (TA) <input type="checkbox"/> Nitrogen (FAN + NH ₄) <input type="checkbox"/> Volatile Acidity (VA) <input type="checkbox"/> Other _____ <input type="checkbox"/> SAME AS SAMPLE # _____
Sample Type (Juice, Finished Wine, Cider, etc)	
Sample Variety	
Source of Fruit (State, AVA, or Region)	
Vintage	

Sample 3	Analyses Requested:
Sample Name ID	<input type="checkbox"/> Panel Name/# : _____ <input type="checkbox"/> Alcohol <input type="checkbox"/> pH <input type="checkbox"/> Alcohol(Non-Standard) <input type="checkbox"/> Stability - Bentonite Trial <input type="checkbox"/> Brix <input type="checkbox"/> Stability - Cold Check <input type="checkbox"/> Glucose + Fructose <input type="checkbox"/> Stability - Heat Check <input type="checkbox"/> Malic Acid <input type="checkbox"/> Copper Sulfate Trial <input type="checkbox"/> Microbial Plating <input type="checkbox"/> SO₂ (Total and Free) <input type="checkbox"/> Microscope Scan/Stain <input type="checkbox"/> Titratable acidity (TA) <input type="checkbox"/> Nitrogen (FAN + NH ₄) <input type="checkbox"/> Volatile Acidity (VA) <input type="checkbox"/> Other _____ <input type="checkbox"/> SAME AS SAMPLE # _____
Sample Type (Juice, Finished Wine, Cider, etc)	
Sample Variety	
Source of Fruit (State, AVA, or Region)	
Vintage	

Business Name
Date Sent

Sample 4	Analyses Requested:
Sample Name ID	<input type="checkbox"/> Panel Name/# : _____
Sample Type (Juice, Finished Wine, Cider, etc)	<input type="checkbox"/> Alcohol <input type="checkbox"/> pH
Sample Variety	<input type="checkbox"/> Alcohol(Non-Standard) <input type="checkbox"/> Stability - Bentonite Trial
Source of Fruit (State, AVA, or Region)	<input type="checkbox"/> Brix <input type="checkbox"/> Stability - Cold Check
Vintage	<input type="checkbox"/> Glucose + Fructose <input type="checkbox"/> Stability - Heat Check
	<input type="checkbox"/> Malic Acid <input type="checkbox"/> Copper Sulfate Trial
	<input type="checkbox"/> Microbial Plating <input type="checkbox"/> SO ₂ (Total and Free)
	<input type="checkbox"/> Microscope Scan/Stain <input type="checkbox"/> Titratable acidity (TA)
	<input type="checkbox"/> Nitrogen (FAN + NH ₄) <input type="checkbox"/> Volatile Acidity (VA)
	<input type="checkbox"/> Other _____ <input type="checkbox"/> SAME AS SAMPLE # _____

Sample 5	Analyses Requested:
Sample Name ID	<input type="checkbox"/> Panel Name/# : _____
Sample Type (Juice, Finished Wine, Cider, etc)	<input type="checkbox"/> Alcohol <input type="checkbox"/> pH
Sample Variety	<input type="checkbox"/> Alcohol(Non-Standard) <input type="checkbox"/> Stability - Bentonite Trial
Source of Fruit (State, AVA, or Region)	<input type="checkbox"/> Brix <input type="checkbox"/> Stability - Cold Check
Vintage	<input type="checkbox"/> Glucose + Fructose <input type="checkbox"/> Stability - Heat Check
	<input type="checkbox"/> Malic Acid <input type="checkbox"/> Copper Sulfate Trial
	<input type="checkbox"/> Microbial Plating <input type="checkbox"/> SO ₂ (Total and Free)
	<input type="checkbox"/> Microscope Scan/Stain <input type="checkbox"/> Titratable acidity (TA)
	<input type="checkbox"/> Nitrogen (FAN + NH ₄) <input type="checkbox"/> Volatile Acidity (VA)
	<input type="checkbox"/> Other _____ <input type="checkbox"/> SAME AS SAMPLE # _____

Sample 6	Analyses Requested:
Sample Name ID	<input type="checkbox"/> Panel Name/# : _____
Sample Type (Juice, Finished Wine, Cider, etc)	<input type="checkbox"/> Alcohol <input type="checkbox"/> pH
Sample Variety	<input type="checkbox"/> Alcohol(Non-Standard) <input type="checkbox"/> Stability - Bentonite Trial
Source of Fruit (State, AVA, or Region)	<input type="checkbox"/> Brix <input type="checkbox"/> Stability - Cold Check
Vintage	<input type="checkbox"/> Glucose + Fructose <input type="checkbox"/> Stability - Heat Check
	<input type="checkbox"/> Malic Acid <input type="checkbox"/> Copper Sulfate Trial
	<input type="checkbox"/> Microbial Plating <input type="checkbox"/> SO ₂ (Total and Free)
	<input type="checkbox"/> Microscope Scan/Stain <input type="checkbox"/> Titratable acidity (TA)
	<input type="checkbox"/> Nitrogen (FAN + NH ₄) <input type="checkbox"/> Volatile Acidity (VA)
	<input type="checkbox"/> Other _____ <input type="checkbox"/> SAME AS SAMPLE # _____