



Cumberland Valley Analytical Services, Inc.

800-282-7522

301-790-1980

www.foragelab.com

mail@foragelab.com

Mailing & UPS/FedEx Address:

4999 Zane A. Miller Drive

Waynesboro, PA 17268

Water Sample Submittal Form

Use one form per sample

Please clearly provide complete contact information

Lab Use
Date Received _____
Time Received _____
Sample ID _____
Mail Charge _____

Party to Bill	Preferred Reporting Method (s)
Account #	<input type="checkbox"/> Mail <input type="checkbox"/> Fax <input type="checkbox"/> Email <input type="checkbox"/> Internet
Name	
Street	
City	
State Zip	
Phone	
Fax	
Email	

Copy 1	Preferred Reporting Method (s)
Account #	<input type="checkbox"/> Mail <input type="checkbox"/> Fax <input type="checkbox"/> Email <input type="checkbox"/> Internet
Name	
Street	
City	
State Zip	
Phone	
Fax	
Email	

Copy 2	Preferred Reporting Method (s)
Account #	<input type="checkbox"/> Mail <input type="checkbox"/> Fax <input type="checkbox"/> Email <input type="checkbox"/> Internet
Name	
Street	
City	
State Zip	
Phone	
Fax	
Email	

Farm/Client:
Sample Description/Source:
Date and Time Collected:

Water Analysis Requested
<input type="checkbox"/> pH
<input type="checkbox"/> pH and Nitrate Nitrogen
<input type="checkbox"/> Coliform/E.coli quantitative count (we provide sterile bottle needed)
<input type="checkbox"/> Water Suitability Package <i>pH, Hardness, Total Dissolved Solids, Ca, Mg, K, Na, Fe, P, Mn, Zn, Cu, Chlorides, Sulfates, Nitrates (need 500ml bottle)</i>
<input type="checkbox"/> Alkalinity

Other Charges:	
US Mail Priority Fee (<i>at US mail Rates</i>)	\$5.60+
UPS Ground Service	\$9.00
UPS Next Day Service	\$35.00

Included are sample bottles and shipping labels. Shipping charges using our UPS/US Mail labels are billed back at the rates listed. **Water samples should arrive at the lab within 24 hours. 100ml sterile bottles are needed for the bacterial analyses and 500ml bottles are needed for all other water analyses. Refrigerate samples and keep cool during transit to the lab. Please follow water sampling instructions when collecting your sample to avoid contamination and cushion bottles adequately to avoid breakage during shipment.**