

Follow instructions on reverse side for collecting your sample. Please complete the information below and check boxes that apply to your sample.

Please bill account: Farm Agribusiness1 Tech No. or Agribusiness2

| | | |
|-----------------------|-----------------------|-----------------------|
| Account# _____ | Account# _____ | Account# _____ |
| Name _____ | Name _____ | Name _____ |
| Street _____ | Street _____ | Street _____ |
| City _____ | City _____ | City _____ |
| State _____ Zip _____ | State _____ Zip _____ | State _____ Zip _____ |
| County _____ | County _____ | County _____ |
| Fax / e-mail _____ | Fax / e-mail _____ | Fax / e-mail _____ |

1. Sample Source and Date Sampled:
 Municipal Well Stream Pond Other: _____

2. Description, Comments, or Treatments: _____

3. Analysis Requested
- (210) BASIC - Coliform, Total Dissolved Solids (TDS), pH, Hardness, Ca, Mg.....**\$20.00**
 - (211) ELEMENTAL - Total Dissolved Solids (TDS), pH, Hardness, Ca, Mg, Na, Fe, Sulfates, Nitrates.....**\$23.00**
 - (212) HEALTH/NUTRITION - Coliform, pH, Hardness, Ca, Mg, K, Na, Chlorides, Sulfates, Nitrates.....**\$33.00**
 - (213) COMPLETE - Coliform, Total Dissolved Solids (TDS), pH, Hardness, Ca, P, Mg, K, Na, Fe, Zn, Cu, Mn, Mo, Chlorides, Sulfates, Nitrates.**\$38.00**

Additional or Individual Services

| | |
|--|---|
| <input type="checkbox"/> (67) pH \$5.00 | <input type="checkbox"/> (41) Ca <input type="checkbox"/> 1 mineral \$7.00 |
| <input type="checkbox"/> (214) Coliform \$9.75 | <input type="checkbox"/> (42) P <input type="checkbox"/> 2 minerals \$10.00 |
| <input type="checkbox"/> (215) Standard Plate Count \$2.00 | <input type="checkbox"/> (43) Mg <input type="checkbox"/> 3 or more \$15.00 |
| <input type="checkbox"/> (216) TDS \$6.00 | <input type="checkbox"/> (44) K |
| <input type="checkbox"/> (217) Hardness \$10.00 | <input type="checkbox"/> (45) Na |
| <input type="checkbox"/> (218) Sulfates \$6.00 | <input type="checkbox"/> (46) Fe |
| <input type="checkbox"/> (219) Nitrates \$9.00 | <input type="checkbox"/> (47) Zn |
| <input type="checkbox"/> (220) Chlorides \$8.00 | <input type="checkbox"/> (48) Cu |
| | <input type="checkbox"/> (49) Mn |
| | <input type="checkbox"/> (50) Mo |

Free Fax Results To: _____

\$1.00 2nd Fax: _____

\$1.00 3rd Fax: _____

Free Email Results To: _____

Free _____

Free _____

4. Payment Options:

A check, credit card or valid account number must accompany all samples for prompt processing.

Total Cost: \$ _____ Check no. _____ Card No. _____

If paying by check

Check one if paying by Credit Card

VISA MasterCard American Express

Expiration Date: _____ Enter 3-digit verification code: _____
(from reverse side of card)

Signature: _____

Water Sampling Instructions

A. Containers and Shipping

1. Water samples must arrive at the Dairy One Forage lab within 24 hours. Samples that arrive at the lab after spending several days in transit may result in falsely high bacteria and/or low nitrate values.
2. Water samples must be collected in **sterilized** containers (the Dairy One sample bottle is sterile). To sterilize any other container, immerse the container and cap/lid in rapidly boiling water for a minimum of 12 minutes. Remove from water and let cool prior to taking sample.
3. To avoid contamination, do not touch the inside of the container, cap/lid or threads of the container with bare hands.

B. Collecting Tap Water

1. Sample only from the cold water faucet.
2. Remove aerator from faucet.
3. If bacteria testing is of interest, sterilize the faucet using heat or bleach. To flame heat sterilize, run a flame back and forth over the faucet several times. (Do not burn the faucet and do not flame sterilize plastic or rubber faucets.) An alternative heat method is to pour boiling water over the faucet. To bleach sterilize, prepare a bleach solution (1 part bleach: 4 parts water) and immerse the faucet end for 2-3 minutes.
4. Run cold water for 3-5 minutes.
5. Rinse container once with water to be sampled.
6. Submit at least 250ml (1/2 pint). Completely fill sampling container leaving little or no air space at the top.
7. Tighten cap/lid completely. Secure with tape to prevent accidental spillage.
8. Deliver your sample to the lab within 24 hours. Refrigerating and keeping the sample cool is preferable. **Do Not Freeze.**

C. Collecting Spring, Stream or Pond Water

1. Rinse container once with water to be sampled.
2. Submit at least 250 ml (1/2 pint). Completely fill sampling container leaving little or no air space at the top.
3. Deliver your sample to the lab within 24 hours. Refrigerating and keeping the sample cool is preferable. **Do Not Freeze.**

D. Water Notes

1. Water samples that are dark in color may be subject to an automatic change in package or services. This is because some of the analyses performed can be affected by the initial coloration of the water.