

1. Sample water from both the **SOURCE** and **FIELD**, placing **EACH SEPARATELY** into **individually labeled containers**:
 - Source: Sample from the main **irrigation water intake point** (tap, well, lake, river, creek, ditch, etc.).
 - Field: Sample from the **irrigation water output point** at the crop (dripline, sprinkler nozzle, hose end, pivot, etc.).
2. Use clean, sealable plastic or glass containers to collect each water sample.
3. Include a **minimum** of 150 ml (3 oz.) of each (**SOURCE AND FIELD**) water sample in **SEPARATE CLEAN CONTAINERS**.
4. Complete sampling labels (pictured below) with all applicable information, then affix the labels to the **outside** of **sealed** containers and mail samples (**including payment if paying by check or money order**) to:

Apical Crop Science LLC
1382 SE 3rd Ave, Suite 4
Canby, OR 97013

DO NOT SEND ANY INTERNATIONAL LEAF, SOIL, OR WATER SAMPLES WITHOUT PRIOR WRITTEN APPROVAL FROM APICAL.

TIPS FOR BEST RESULTS:



- To ensure test accuracy, wear sterile gloves and use clean containers. If needed, rinse containers with clean, non-chlorinated water and sterilized with rubbing alcohol.
- Allow water to run for a few minutes before taking samples.
- Sample from each water source if multiple sources are used for crop irrigation.

BE SURE TO ASK APICAL ABOUT THESE ADDITIONAL AGRONOMY SERVICES

- Target Range Charting: Crop-specific graphic representation of lab report data compared to target nutrient ranges
- Detailed Recommendations: Prescribed nutritional and biological plan based on lab reports



SOURCE

 FIELD WATER ANALYSIS	Mail to: Apical Crop Science 1382 SE 3 rd Ave, Suite 4 Canby, OR 97013 <small>(503) 479-8407 info@apical-ag.com www.apical-ag.com</small>
NAME	
EMAIL	
CC	
CLIENT NAME	
CLIENT EMAIL & ZIP	
SAMPLE DATE	
FIELD ID	
BLOCK	
CROP	
CULTIVAR	
WATER LOCATION	<input type="radio"/> source <input type="radio"/> field <input type="radio"/> other: _____
 AGRONOMY SERVICES <small>(please choose one)</small>	<input type="radio"/> Detailed Recommendations (Recs).....\$25 <input type="radio"/> Recs + Product Suggestions\$25 • Preferred Brand?
	<input type="radio"/> Crop Specific Target Range Charting.....\$10
	<input type="radio"/> No Agronomy Services
	<small>*Detailed Recs and Recs + Product Suggestions include Nutrient Sufficiency Chart*</small>



FIELD