

Sample Water from both the Source and the Field place **EACH SEPARATELY** into **individually labeled containers.**

1. **Source** –The main source of water (well, lake, ditch, creek, river, etc.)
2. **Field**–The source of water the plant use (dripline, sprinkler nozzle, hose end, pivot, etc.)

**SOURCE**



**FIELD**



3. Use clean, sealable, containers to take each sample of your water.
4. Include minimum of 50-100 ml (1-3 oz) of **EACH SOURCE AND FIELD IN SEPARATE CLEAN CONTAINERS**
5. Complete submission label, including crop and field location information and affix labels to sealable plastic containers.
6. Mail samples to:

**Apical Crop Science**  
**1382 Se 3<sup>rd</sup> Ave Suite 4**  
**Canby, Or 97013**

### **Tips for best results**

1. Always use clean containers, rinse free of chlorine, wash your hands, sterilize with rubbing alcohol if needed.
2. Take water sample after water has been running for a few minutes.
3. Ensure a representative sample from your water sources and sample multiple sources if all are used.