

1. Sample New Leaves and Old Leaves ***EACH SEPARATELY*** in and place into individually labeled bags
 - a. New --Most Recently Mature New Growth
 - b. Old --Most Still Viable Old Growth



New



Old

2. REMOVE PETIOLES
3. Stack leaves in bag if possible
4. ***Sample Volume minimum 5-10 leaves of each*** (or APPROX. ¼-½ FULL 1 QT ZIPLOCK BAG)
5. Complete submission label, including cultivar and leaf location information and affix labels to sealable plastic bags (***Do not use paper bags or tissue sample bags***)
6. ***DELIVER BY COURIER OR DROP OFF samples to:***

Apical Crop Science
1382 Se 3rd Ave Suite 4
Canby, Or 97013

PLEASE NOTE: WE CANNOT ACCEPT ANY CANNABIS OR HEMP SAMPLES VIA US POST OFFICE, UPS OR FEDEX

Tips for best results

1. Always sample at a consistent time of day, preferably prior to 10 am to ensure minimal transpiration -about 2 hours after sunrise is optimal. Indoor—within 1 hour of light cycle start.
2. Ensure samples must be as clean as possible—dew, dirt, dust, & fertilizers on leaves can affect test accuracy.
 - If samples are not clean, wash leaves with clean, non-chlorinated cold water to remove dust or dirt.
3. Samples must be dry before placing into plastic bag--dew, rain, condensation can affect test accuracy.
 - If samples are not dry, please dry with paper towel or air dry to ensure leaves are not wet in sample bag