CROP INPUT ANALYSIS SUBMISSION GUIDE

Crop Input Analysis (CIA) this test examines the resources used in agricultural production to optimize yields and minimize costs. CIA can be used to gauge whether the compost you're applying or the fertilizer you're thinking about utilizing fits your farm needs. Typical inputs would be composts, fertilizers, bio-stimulants, amendments, etc. By analyzing these inputs, growers can make informed decisions on where they spend their money.



SUBMISSION INSTRUCTIONS:

1. **Collect** the listed amount of material for either defined input:
   a. Liquid: Pour at least 3oz in a watertight container.
   b. Dry: Place at least 2 cups of material in a Ziploc or Apical provided submission bag.
2. **Order** reports online at https://www.apical-ag.com/grower/order/quick?step=1.
3. **Print** out your order summary and include it with your shipment.
4. **Write** the sample numbers from your order summary on each sample.
5. **Ensure** samples remain viable by minimizing shipping time, tightly sealing the containers, and shipping the samples in boxes. If necessary, you can tape the lid to the container, so it doesn't spill.
6. **Mail** samples (including check/money order or paid submission form) and order summary to:

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

DO NOT SEND ANY INTERNATIONAL LEAF, SOIL, WATER, CNA SAMPLES WITHOUT PRIOR WRITTEN APPROVAL FROM APICAL. SUBMISSIONS THAT DO NOT COMPLY WITH THE ESTABLISHED SAMPLING PROTOCOL WILL BE DEEMED INVALID.



TIPS FOR BEST RESULTS:

- Indicate the Product Label Information with the appropriate Submission information.
- Ensure samples are tightly sealed to prevent spillage.
- Ensure samples are shipped in boxes, not padded mailers.