### 2020 Cornell Assessment of Soil Health Submission Form - PRINTABLE spreadsheet

**IMPORTANT Information Regarding Shipping Soils:**
- **NOTE:** We require state and county of origin be included on this form.
- All samples must be double bagged and secured in the shipping box.
- Soil samples from USDA-APHIS regulated countries will incur a $15 surcharge as they require Quarantined treatment upon arrival to us.
- Some counties within the US are PROHIBITED meaning you cannot mail, box or ship from these areas.
- Visit [https://tinyurl.com/vkf2x55](https://tinyurl.com/vkf2x55) for a list of current PROHIBITED COUNTIES.

**Mail Samples To:**
Cornell Soil Health Lab
306 Tower Rd
Ithaca, NY 14853
Email: soilhealth@cornell.edu

**For Lab Use Only**

**DATE SAMPLED**

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<thead>
<tr>
<th>SAMPLE NUMBER</th>
<th>DATE SAMPLED (mm/dd/yy)</th>
<th>SAMPLED (size)</th>
<th>(IF KNOWN)</th>
<th>I.D. OR SAMPLE NAME</th>
<th>STATE (sample origin)</th>
<th>COUNTY (sample origin)</th>
<th>OUTSIDE U.S.?</th>
<th>WHO IS PAYING FOR THE SAMPLES?</th>
<th>GROWER NAME &amp; MAILING ADDRESS</th>
<th>GROWER EMAIL ADDRESS</th>
<th>AG SERVICE PROVIDER NAME</th>
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**BASIC Soil Health Analysis Package $70/sample (sample size 3 cups)**
- **Recommended for:** field crops, dairy, lawns
- **Soil pH, Organic Matter, Modified Morgan Extractable P, K, micronutrients**
- **Total Carbon and Total Nitrogen**
- **Surface and sub-surface hardness (optional--you provide the penetrometer readings)**

**STANDARD Soil Health Analysis Package $110/sample (sample size 4 cups)**
- **Recommended for:** organic production, veg crops, problem diagnosis, home gardens
- **Soil pH, Organic Matter, Modified Morgan Extractable P, K, micronutrients**
- **Total Aggregate Stability**
- **Active Carbon**
- **Surface & sub-surface hardness (optional--you provide the penetrometer readings)**
- **Total Carbon and Total Nitrogen**
- **Soil Respiration**
- **Available Water Capacity** [Lab test available as Add-On](https://tinyurl.com/wyr)

**STANDARD PLUS Soil Health Analysis Package $130/sample (sample size 4 cups)**
- **Recommended for:** USDA-NRCS Projects, CIG Soil Health Demo Trials
- **STANDARD Package (above) plus lab measured Soil Protein "bioavailable N"**

**ADD-ON Tests for the Soil Health Analysis Packages**
- **Available Water Capacity (Lab Analysis) $20/sample**
- **ACE Soil Protein (lab Analysis) $20/sample**
- **Soluble Salts $10/sample**
- **Hot Water-soluble Boron $15/sample**

**Recommended applications:** research projects where measured data is required

**Recommended applications:** small fruits, vegetables, gardens

**Recommended applications:** high tunnels, lawns, urban areas, composted areas, home gardens, landscaped areas