

# Orchard Foliar and Soil Sample Information Form

(FOR LAB USE ONLY)

Leaf sample lab no. \_\_\_\_\_

Soil sample lab no. \_\_\_\_\_

**Ship to:**  
**University of Maine Analytical Lab**  
**5722 Deering Hall**  
**Orono ME 04469-5722**

The standard test costs \$30 and includes Nitrogen, Phosphorus, Potassium, Calcium, Magnesium, Aluminum, Boron, Copper, Iron, Manganese, and Zinc. See the website for other options.  
<https://umaine.edu/soiltestinglab/home/prices/>

**Grower/Orchard Name:** \_\_\_\_\_

**\*\*IMPORTANT\*\***

**Complete Mailing Address:** \_\_\_\_\_  
 \_\_\_\_\_

Please give us a phone number  
 where you can be reached during  
 the day: \_\_\_\_\_

**(OPTIONAL) Email address:** \_\_\_\_\_

**Sample or block name** \_\_\_\_\_

**Variety sampled** \_\_\_\_\_

**Average tree age** \_\_\_\_\_

**Avg. spacing or no. trees per acre** \_\_\_\_\_

**Avg. length new terminal growth** \_\_\_\_\_

Fertilizer and foliar sprays.	Fertilizer Rate this year	Check or list any problems:
Nitrogen fertilizer- Blend and pounds per tree (Example: 10#/tree 6-0-16)		Biennial bearing _____ Light fruit set _____ Bitter pit _____ Dieback _____
Lime		Poor fruit color _____ Interveinal chlorosis _____ Foliar injury (specify) _____
Magnesium: (ground applied or sprays)		Other _____
Boron: (ground applied or sprays)		
Manganese fungicides		
Zinc chelate (EDTA) or Zinc fungicide		
Copper sprays		
Urea sprays		