

# AGRONOMIC ANALYSIS PRICING

## **\*ROUTINE ANALYSIS:**

pH, Buffer pH, Organic Matter, Phosphorus, Potassium, Calcium, Magnesium, Estimated CEC, and Percent Base Saturation

## **\*COMPLETE ANALYSIS:**

Includes Routine Analysis PLUS Boron, Zinc, Sulfur, Manganese, Copper, Iron, and Soluble Salts

## **\*CREATE YOUR OWN PACKAGE:**

Manganese, Copper, Iron, Boron, Sulfur, Zinc, or Soluble Salts and/or Sodium and/or Chloride

## **LAWN AND GARDEN KITS:**

pH, Buffer pH, Organic Matter, Phosphorus, Potassium, and a fertilizer recommendation for your choice of: Lawn, Flower Garden, or Vegetable Garden

## **WILDLIFE FOOD PLOT KITS:**

pH, Buffer pH, Organic Matter, Phosphorus, Potassium, and a fertilizer recommendation

## **NITROGEN TESTING (N):**

Nitrate Nitrogen, no recs  
Preplant Soil Nitrate Test (PPNT) with recommendations  
Presidedress Soil Nitrate Test (PSNT) with recommendations

## **TEXTURAL ANALYSIS:**

%Sand, %Silt, and %Clay

## **SOYBEAN CYST NEMATODE:**

Soybean cyst nematode egg count, for analytical purposes

## **CORN CYST NEMATODE:**

Corn cyst nematode count and identification for analytical purposes..

## **ATRAZINE AND DATCP 14 COMPOUNDS**

## **POTATO PETIOLE ANALYSIS:**

Nitrate Nitrogen, Phosphorus, Potassium, Calcium, Sulfur, Boron, Manganese, Zinc, Copper, Iron, Aluminum, and Sodium

## **PLANT TISSUE ANALYSIS:**

Nitrogen, Phosphorus, Potassium, Calcium, Sulfur, Boron, Manganese, Zinc, Copper, Iron, Aluminum, and Sodium

## **PLANT TISSUE PLUS SOIL ANALYSIS:**

Plant tissue analysis paired with soil analysis to create a comprehensive look at the soil & plant nutrient relationship

## **LATE SEASON CORN STALK NITROGEN**

## **BASIC MANURE ANALYSIS:**

Moisture, Total N, Phosphorus, Potassium, Sulfur, and NH<sub>4</sub>-N

## **COMPREHENSIVE MANURE ANALYSIS:**

Basic Analysis plus NO<sub>3</sub>-N, Organic N, and pH

## **FERTILIZER ANALYSIS:**

Nitrogen, Phosphorus, Potassium, and Sulfur and/or  
Lime: Calcium/Magnesium Ratio and/or  
Lime Grade

# SOIL SAMPLING AND FIELD MAPPING PRICING

(WISCONSIN AND ILLINOIS ONLY)

**BOUNDARY MAPPING\* *CALL FOR PRICING***

**CONVENTIONAL SAMPLING\* *CALL FOR PRICING***

## **GRID SAMPLING:\***

Includes GPS soil sampling and electronic transfer of sample point data, 2.5 or 5.0 acre

**\*A \$25.00 PER-FIELD MINIMUM CHARGE APPLIES TO ALL BOUNDARY MAPPING AND SAMPLING SERVICES.**

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## **FREE SAMPLE PICKUP (WISCONSIN AND ILLINOIS)**

Rock River Laboratory values your time. We arrange free pickup of samples from your Wisconsin or Illinois location during heavy volume seasons. We also cover the cost of shipping samples to our lab during the slower seasons with prepaid shipping labels sent to you or printed from our website. Please contact us to set up arrangements for your team.