CORN TISSUE ANALYSIS

At Agronomy 365, we know nutrient levels can change throughout the growing season, depending on weather, plant health and soil quality. Our tissue analysis packages help you monitor your plant's nutrient availability during the most crucial phases of growth to ensure it has the resources and protection it needs to achieve top performance.

There are multiple tissue analysis packages to choose from through Agronomy 365. Read the descriptions below to determine which package may be best suited for your operation:

PLANT COMPLETE | \$25/ANALYSIS

Our Plant Complete analysis provides the fundamental nutrient evaluation for your plant, while still going the extra mile. With **13 nutrients included** in the plant complete test, you will have no shortage of data to incorporate into your management plan.

Plant Complete Analysis Includes:

- Total Nitrogen
- Phosphorus
- Potassium
- Sulfur
- Mangesium
- Calcium
- Zinc

PLANT COMPLETE PLUS | \$32/ANALYSIS

Our Plant Complete Plus analysis helps you **maximize the potential** of your crop by including key nutrients AND calibrating those nutrients based on time of day. We know sugar levels increase throughout the day, causing nutrient levels to decrease. The Plant Complete Plus analysis helps you get an accurate reading of nutrient levels regardless of when the sample is collected.

*Everything in the Plant Complete Analysis PLUS

Plant Complete Plus Analysis Includes:

- Silica
- Molybdenum
- Sugar
- Starch
- Fiber
- Time of Day Calibrations

PLANT COMPLETE MAX | \$35/ANALYSIS

Our Plant Complete Max analysis is the **ultimate tissue test.** This test gives you insight into the FUTURE of your plant's nutrient levels, by measuring the nutrient storage within the mid rib. Learn what is coming and going throughout your plant and forecast what nutrients to manage for the highest yield possible.

* This analysis helps look 1-2 weeks ahead as to what is moving within the plant!

Plant Complete Max Analysis Includes:

*Everything in the Plant Complete Plus Analysis PLUS

Mid Rib Analysis for:

- Nitrogen
 - Sulfur

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Calcium

PotssiumMagnesium

ADDITIONAL ANALYSIS:

Add any of the following individual nutrients to your Plant Complete analysis:

Molybdenum = \$2.50 | Silica = \$3.50 | Nitrate = \$4.50 | Chloride = \$8.50

- Copper Manganese
- Boron

Iron

Aluminum

Sodium

