

# TISSUE TEST SAMPLING PROCESS

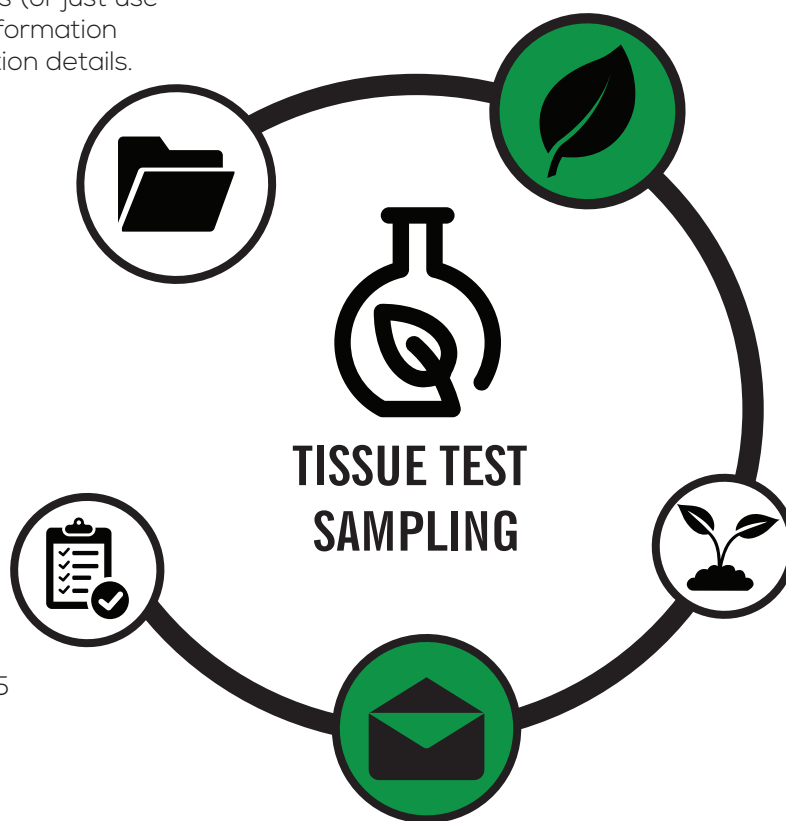


## 1 SUPPLIES

Secure sample envelopes (or just use brown envelopes) and information sheets for sample collection details.

## 2 CONDITIONS

With clean hands and a sample envelope; walk into the field a couple hundred meters to begin collecting leaf samples from representative areas. Morning is the best time to avoid heat stress. Collect fully developed leaves from the top of the plant. Avoid irregularities such as high or low areas of the field, or take separate samples from these areas.



## 5 RESULTS

Nutrient analysis results should be available in 3-5 business days.

## 3 SAMPLING

Continue collecting fully developed upper leaves ensuring different application/seeding areas are included in the collection. Collection should be approximate equivalent of a loosely packed softball. Place in envelope, allowing samples to dry naturally. Fill out info sheet.

## 4 MAIL AWAY

Send samples & info sheet via courier. Cost is approximately \$45.