

Honeyland Ag Tissue Tracker Reference Guide

General Sample Information

Tracker Report

Date Received: 2025-03-13

Crop: Corn

Tracker ID: 467

Account: Honeyland Miscellaneous

Grower: Honeyland

Farm:

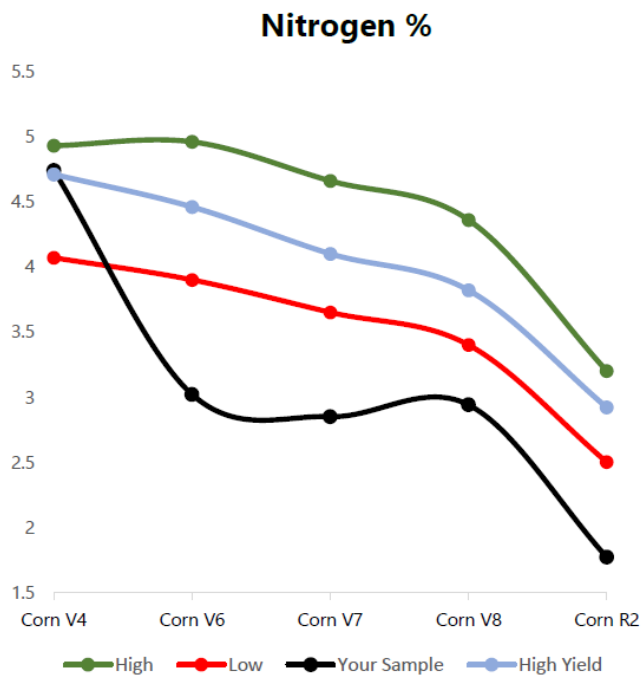
Sample ID: 1 Low

Crop Type: Crop type sampled. The tissue test will be interpreted against similar crop

Sample ID: Field or parcel where the soil sample was collected. The sample id can include any combination of letters and numbers

Tracker ID: Assigned for lab use to match samples from the same site

Plant Tissue Nutrient Tracker Plots



The Plant Tissue Tracker plots display nutrient levels across crop stages, using four reference lines:

High (80th Percentile): Indicates the upper threshold of typical plant tissue nutrient concentrations for the crop at each stage.

Low (20th Percentile): Indicates the lower threshold of typical nutrient concentrations.

Your Sample: Shows the measured nutrient level from your sample at each crop stage.

High Yield: Represents nutrient levels associated with top-performing sites based on Honeyland R&D and Staygreen program data.