

TAKE A NEW APPROACH WITH 360 YIELD CENTER

Objective: Compare an integrated systems approach with 360 Yield Center, which includes 360 SOILSCAN™, 360 COMMANDER™ and 360 Y-DROP™ to current management practices.

Pre-Season Checklist

☐ Step 1: Identify a farmer with variable rate seeding and ability to apply variable rate nitrogen with 360-Y DROP (either on their own or with a custom applicator). Collect 2 to 3 years of yield data to assist in field knowledge.

In-Season Checklist

Planting

- ☐ Step 2: Download 360 COMMANDER seeding prescription the day the trial will be planted.
- ☐ Step 3: After making applications, collect as-applied information from farmer.

Nitrogen Application

- ☐ Step 4: Collect and analyze soil nitrate samples using 360 SOILSCAN.
- ☐Step 5: Download 360 COMMANDER nitrogen prescription the day the nitrogen prescription will be applied.
- ☐ Step 6: After making applications, collect as-applied information from farmer. If possible, capture images of the field when differences are apparent

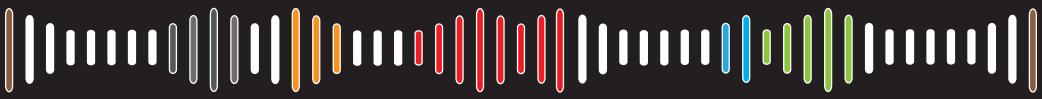
Pre-Harvest Checklist

☐ Step 7: Assess trial for stand establishment, ear differences, stalk quality and diseases. Take soil nitrate samples with 360 SOILSCAN.

Harvest Checklist

- ☐ Step 8: Calibrate yield monitor and harvest field as grower normally would.
- ☐ Step 9: Download yield monitor data once trial has been fully harvested.





DECIDE Identify trial location

DECIDE & APPLY Planting time Download 360 COMMANDER Rx

SENSE 360 SOILSCAN

DECIDE & APPLY Measure NO3 with Sidedress time. Download prescription from 360 COMMANDER and apply with 360 Y-DROP

SENSE Assess stand and stalk quality, and test soil NO3 with 360 SOILSCAN

DFCIDE Harvest data and download results.