

NUTRIENT EFFICIENCY

H-85™ Flowable at 75% Nitrogen Inputs

Maintains Yield on Corn

CORN

RESEARCH OBJECTIVE

Determine if **H-85™ Flowable** can maintain yield at 75% of growers standard nitrogen inputs.

KEY OUTCOMES

H-85™ Flowable maintained yield (2-bushel increase compared with the Grower Standard) after reducing nitrogen inputs by 25%.



BACKGROUND

The local co-op blended with 10-34-0 to make the 25% nitrogen reduction while keeping phosphate inputs consistent at planting. Total pounds of nitrogen applied per acre at 100% was 225.

THE TRIAL



WHO:
GLC Consulting



WHAT:

Product	Rate	Timing	Application Method
Grower Standard	100% nitrogen	At Planting	Soil
Grower Standard H-85™	75% nitrogen 1 pint/acre	At Planting	Soil

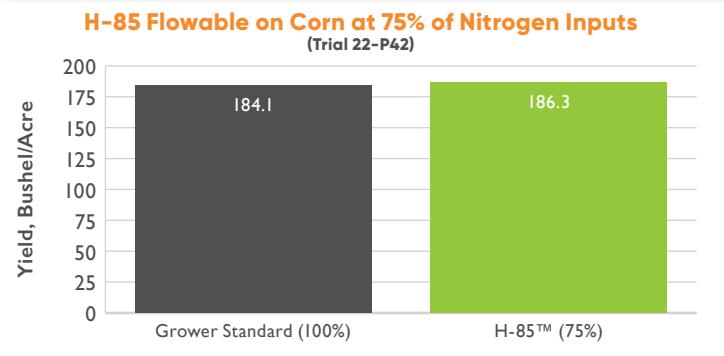


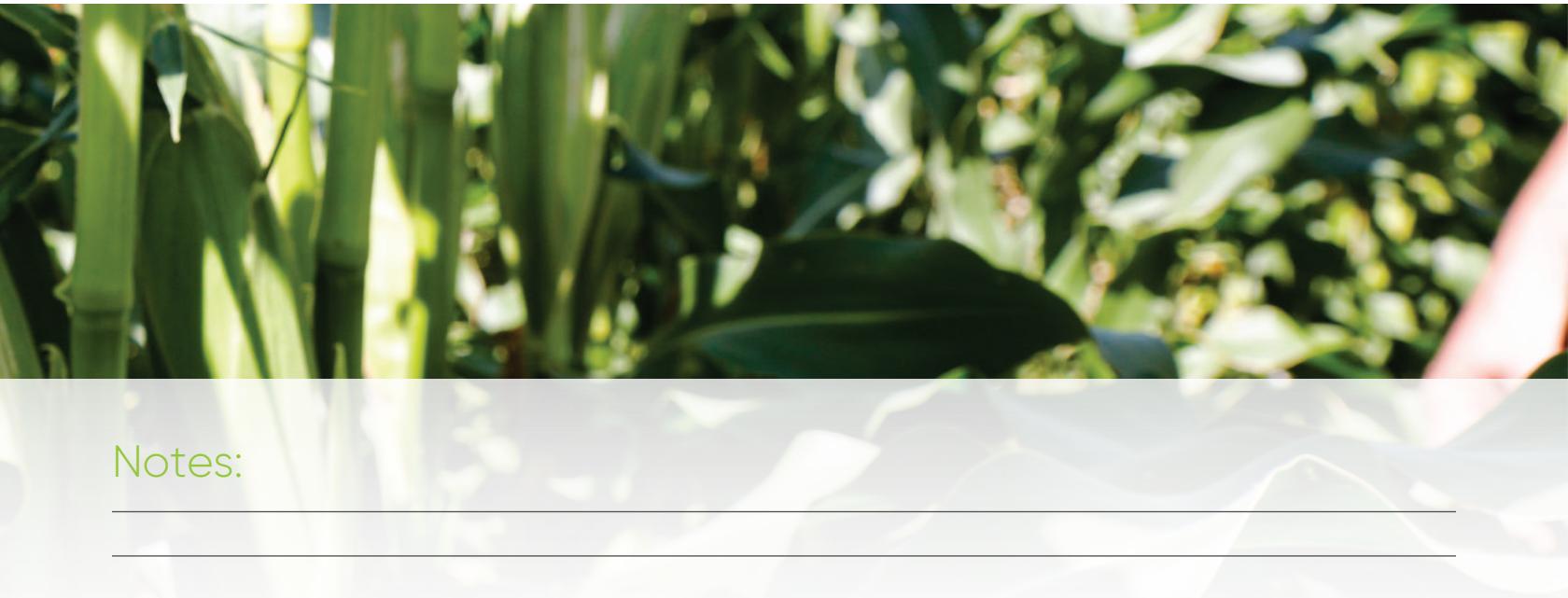
EVALUATION PARAMETERS:

- Yield



WHERE: Brooks County, GA





Notes: