



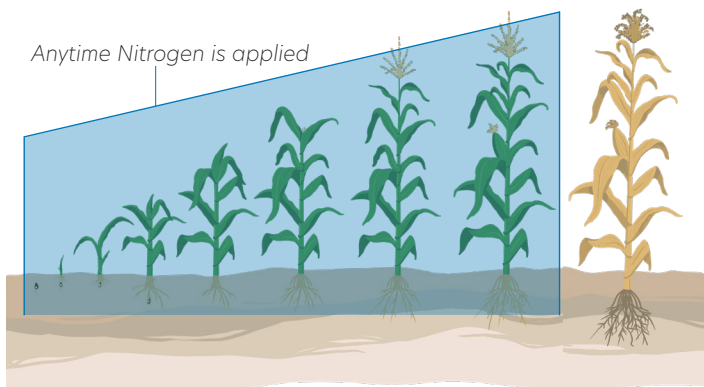
N-Stat improves nitrogen efficiency in all forms including UAN, Urea, and NH_3 from below ground nitrogen loss.



Application Method:

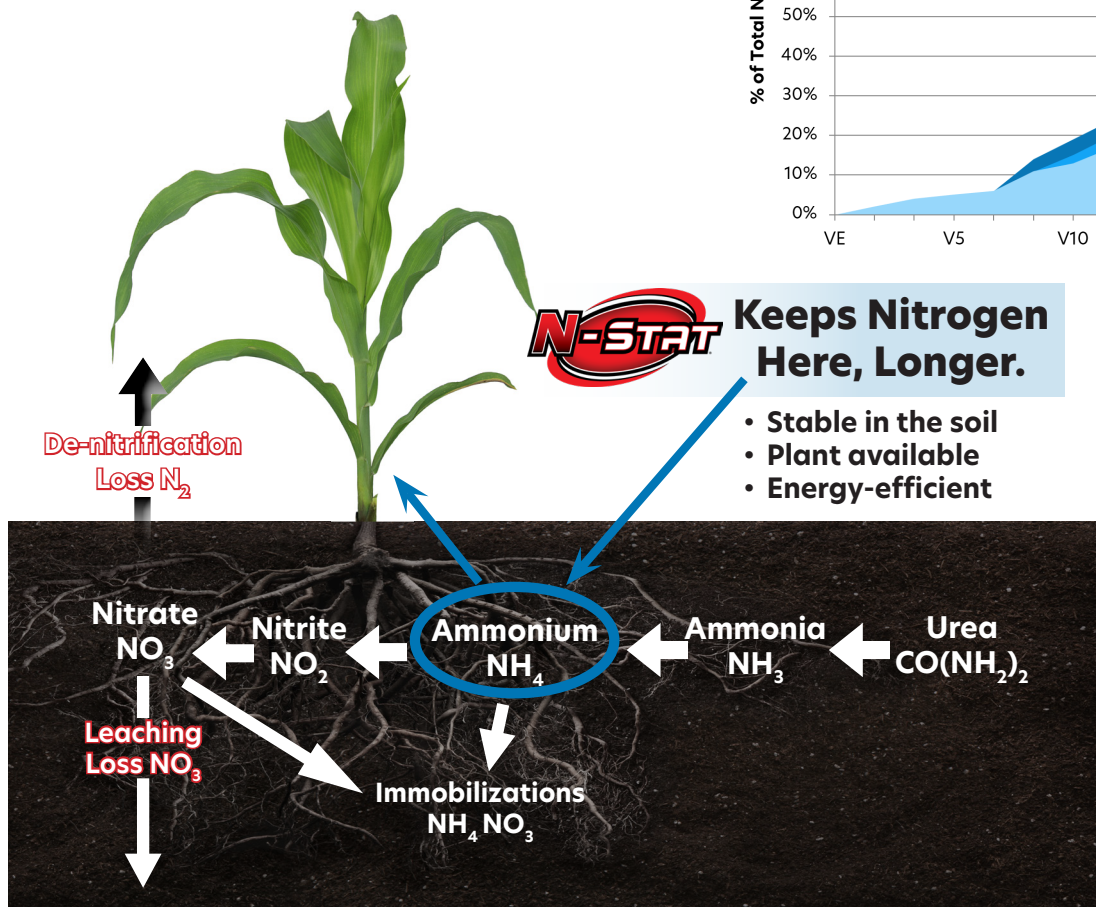
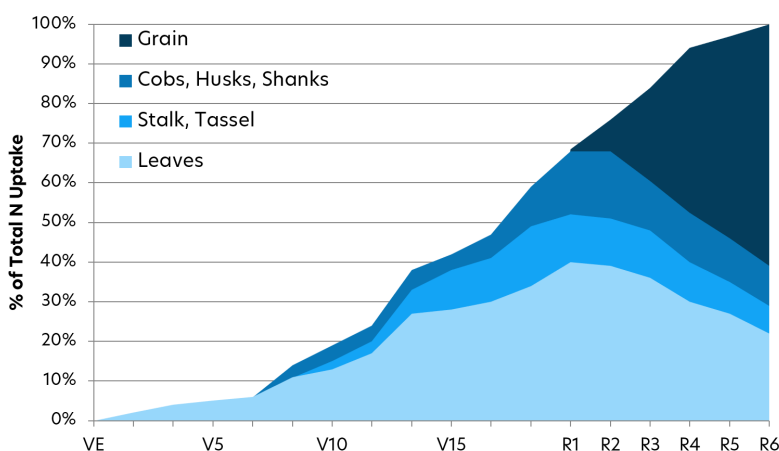


Anytime Nitrogen is applied



Use Rate: UAN: 1% v/v

Why do you need to keep nitrogen in the root zone longer? The plant uses 80% of the nitrogen from July to September (see chart below).



Why N-Stat?

- Variable use rate
- Non-corrosive
- Stable formulation to keep in solution
- Improves nitrogen efficiency by keeping it in the root zone

NUTRIENT ENHANCERS & STABILIZERS

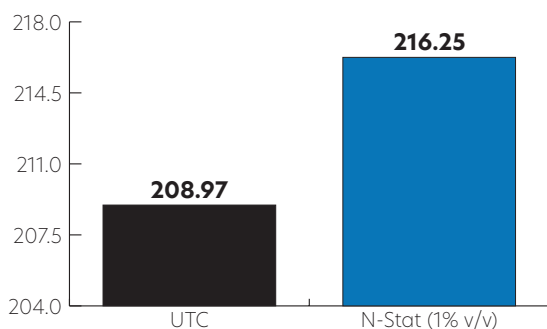




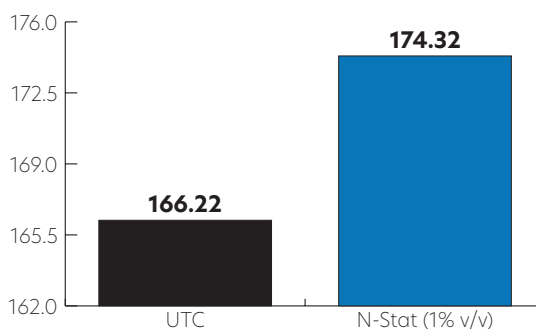
CORN DATA & ROI *by*

RFR

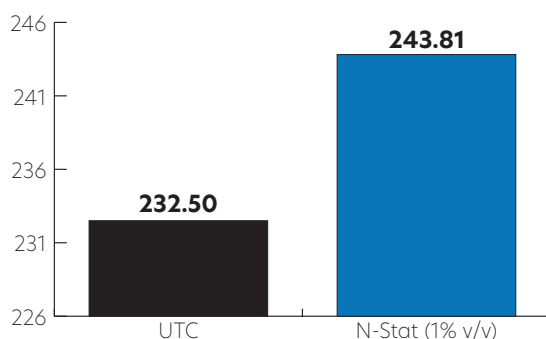
2022 RFR 10 SITES X 4 REPS



2021 RFR 7 SITES X 4 REPS



2020 RFR 6 SITES X 4 REPS



8.9

3-Year Average
Bushel Advantage

	Yield	Commodity	Cost	Return	Net ROI
N-Stat (1% v/v)	+8.9 bushel advantage	\$5.25	\$13.13	\$46.73	\$33.60

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