

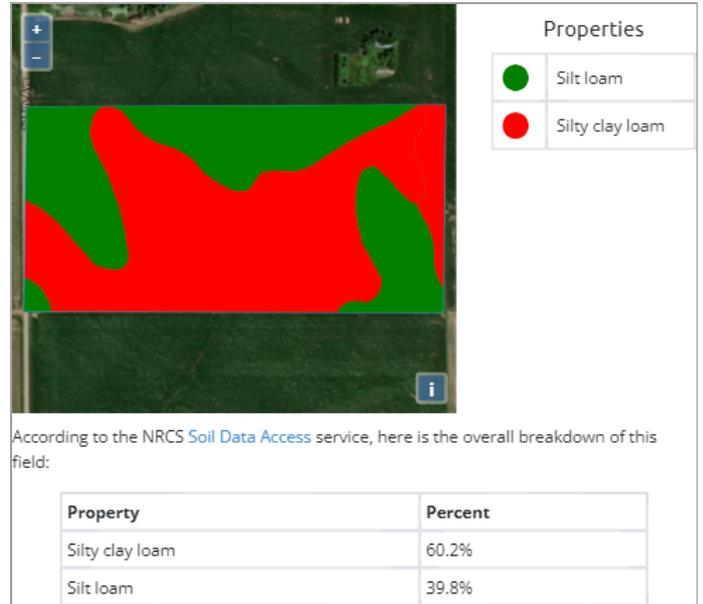
Product Trial Report

GROWER DETAILS	FIELD DETAILS	PLANTING/HARVEST DETAILS	
Grower:	Total Acres: 80.00	Crop: Soybean	Report Date: 11/29/2023
City & State: CRESTON, NE	Soil Type: Please see Soil Type Map	Plant Date: 05/01/2023	Harvest Year: 2023
Zip Code: 68631	Tile: No Tile	Row Spacing: 30"	Crop: Soybean
	Irrigation: None	Planting Depth: 2.00	Trial Name: DgradeR
	Fall Tillage: No Till	Harvest Date: 10/01/2023	Trial Type: Preplant
	Spring Tillage: Vertical/Min Till	Variety: 3098 xf	
		Seed Company: LG Seeds	
		Population: 120000	

Field Map



Soil Type



Planting Map



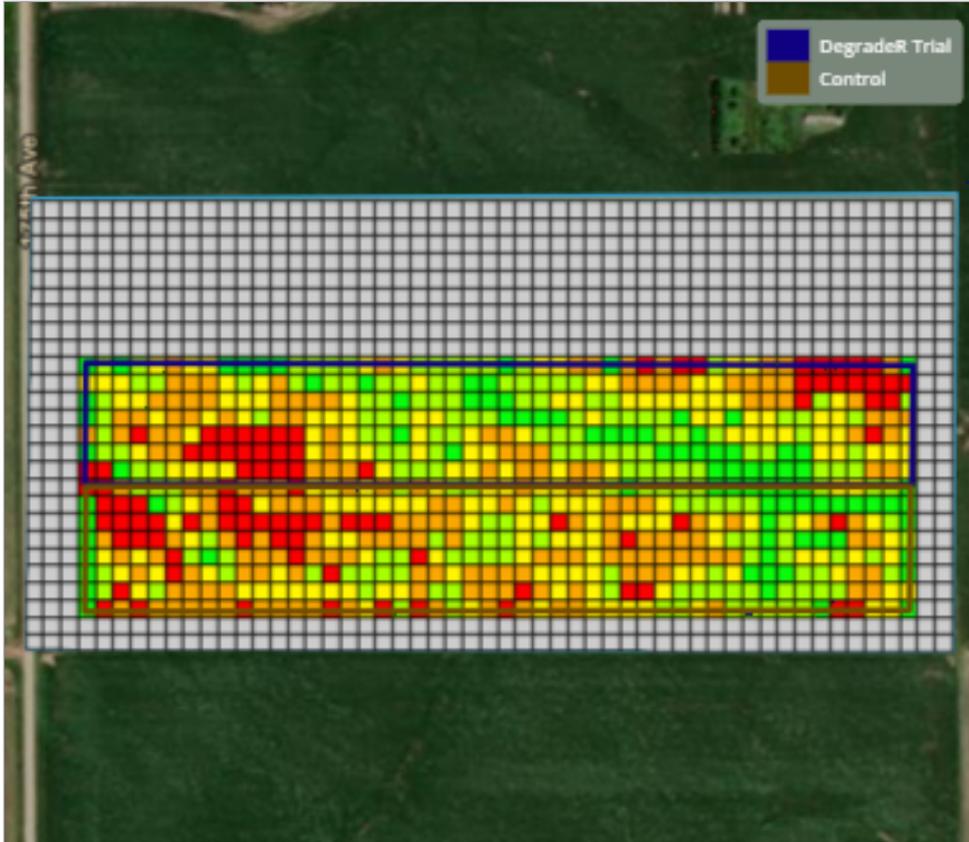
Trial Zones



Product Trial Report

Yield Results Data

High Level Yield Heat Map



Yield Summary BPA	
<i>Location</i>	<i>Yield</i>
DegradedR Trial	86.73
Control	84.61
Yield Response	2.12

Yield Values	
●	60.3 - 76.8
●	76.8 - 82.6
●	82.6 - 86.9
●	86.9 - 93.6
●	93.7 - 149.2

Product Trial Report

Product Trial Comments: This trial had a positive 2.12 bushel yield response.

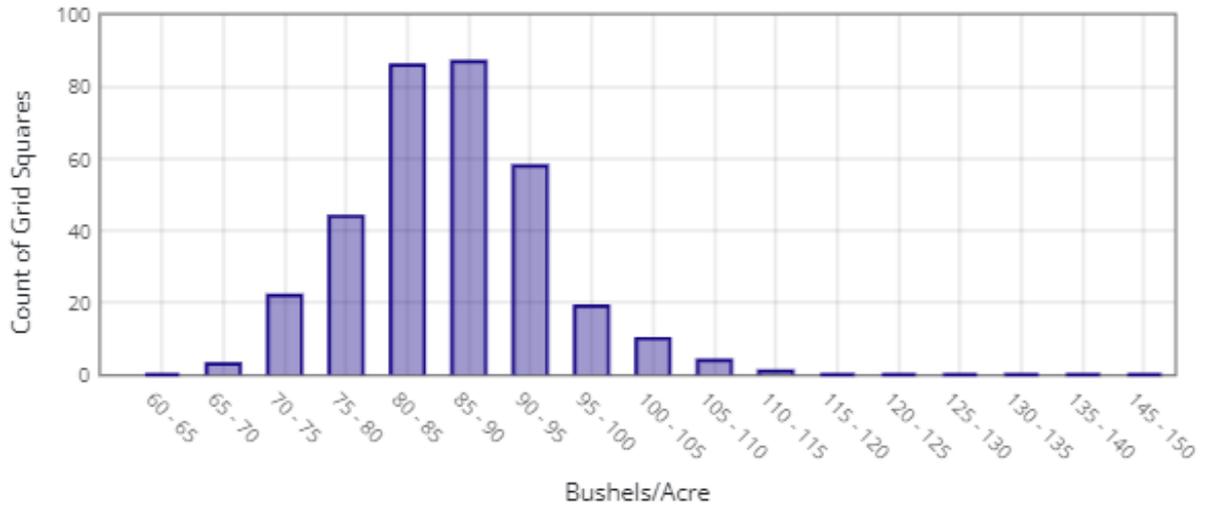
Application Date and Details:

Application Date - 5/9/23. 8 days after plant date

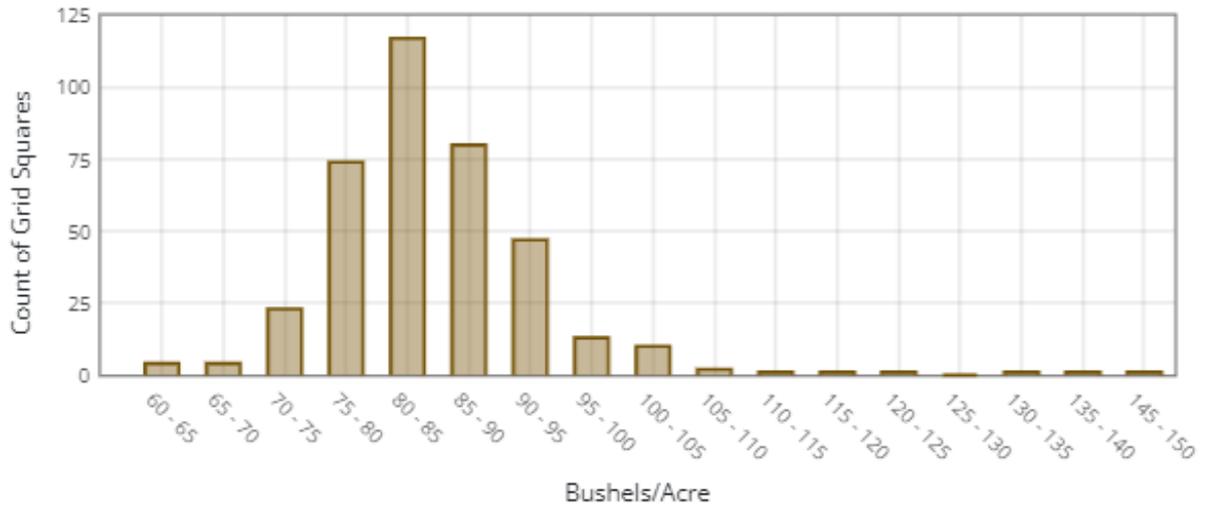
Application Rate/Acre - 48 oz. DgradeR with 2 lbs./acre Dry Spray Grade AMS Tank Mix Rate/Acre - 15 gallons

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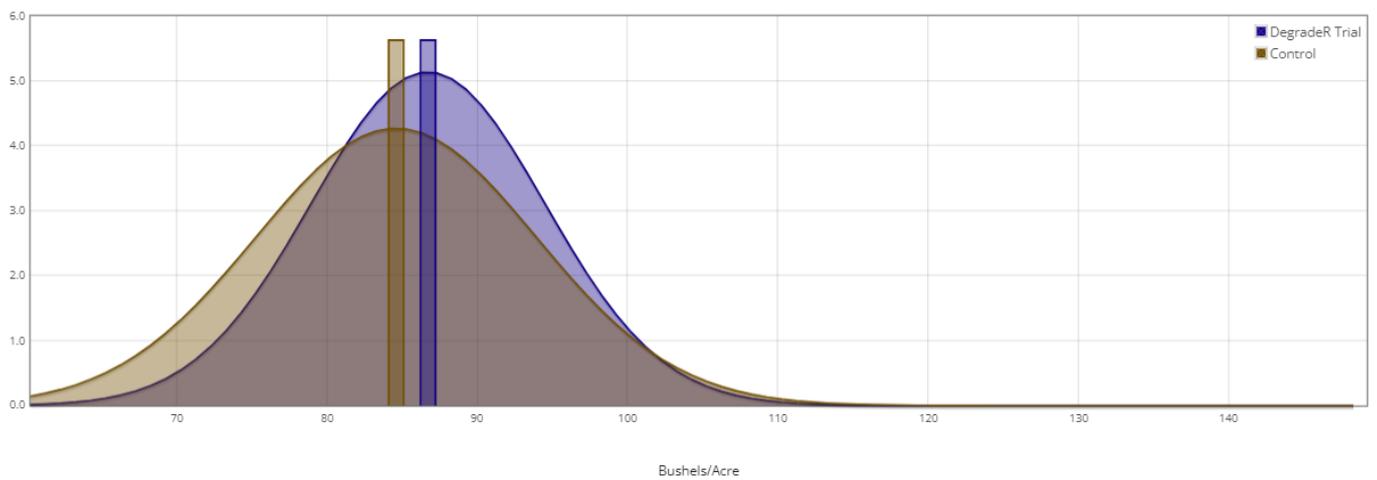
DegradeR Trial



Control



Normal Curve Distribution



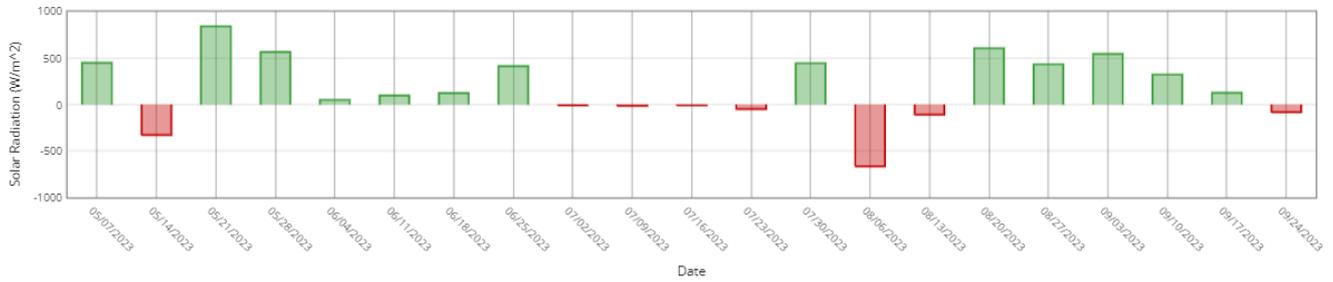
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Trial Location Weather Data vs 5 Yr Avg

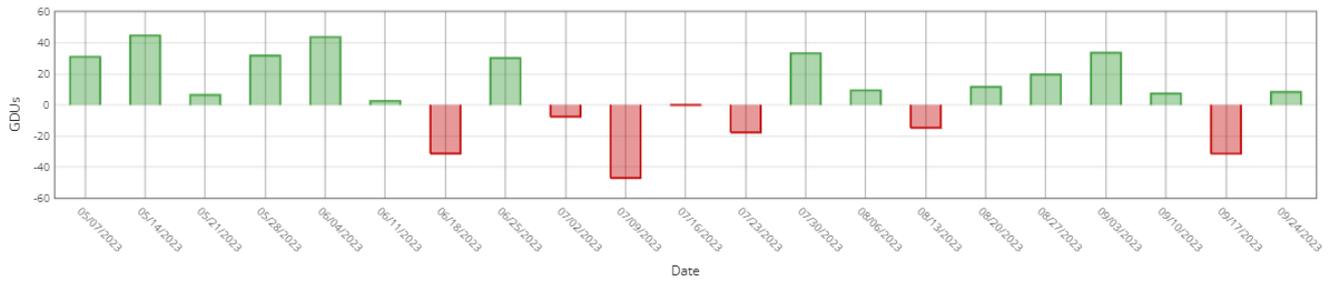
Historical Averages based on past years

Cumulative Week over Week

Sunlight



Heat (GDUs)



Rain

