



SINGLE PRODUCT PERFORMANCE REPORT

Brand: Stine Variety: 12EG32 Crop: Soybeans

Results: 3

CITY/STATE	YEAR	PLOT TYPE	SEED TREATMENT	PLANTING POP.	ROW WIDTH	MOISTURE %	YIELD (BU/A)	YIELD RANKING	YIELD % OF TEST
Davenport, North Dakota	2023	Product Development Plot	No	140,000	22 Inches	12.0%	48.4	1	116.63%
Wheaton, Minnesota	2023	Success Plot	Fungicide & Insecticide	140,000	30 Inches	10.0%	74.5	5	96.65%
Morris, Minnesota	2023	Success Plot	Fungicide & Insecticide	140,000	30 Inches	12.5%	57.6	8	89.06%
Averages				140,000		11.5%	60.2		100.80%





2023 SOYBEAN YIELD SUMMARY

SUMMARY REPORT

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Plot Title: Lynchburg Bean Grower Name: Saewert Brothers Plot Type: Product Development Plot Planting Population: 140,000
Region: Region 21 (Lorenz, Katie) City: Davenport State: ND County: Cass
ISR: Conroy, Trent Plant Date: 05/20/2023 Harvest Date: 10/16/2023 Row Width: 22 Inches Previous Crop: Corn
Tillage: Conventional Fungicide: Herbicide: Post Emerge Only

FERTILIZER ANALYSIS (POUNDS PER ACRE)

Nitrogen: Sulfur:
Phosphorus: CEC: 5-15 meq/100 MEDIUM TEXTURED
Potassium: Organic Matter: 3-5%

PLOT NOTES:

BRAND	HYBRID / BRAND #	SEED TREATMENT	PLANTING POPULATION	MOISTURE %	YIELD (BU/A)	YIELD RANKING	YIELD % OF TEST
Stine	EXP23 04E	No	140,000	11.8%	36.0	10	87%
Stine	05EG26	No	140,000	11.6%	38.6	9	93%
Stine	05EG62	No	140,000	11.8%	42.2	4	102%
Stine	06EG29	No	140,000	11.7%	41.4	5	100%
Stine	08EC02	No	140,000	12.4%	44.4	2	107%
Stine	08EC32	No	140,000	12.0%	42.6	3	103%
Stine	08EG62	No	140,000	11.7%	40.6	7	98%
Stine	09EG32	No	140,000	12.0%	40.9	6	99%
Stine	10EF23	No	140,000	12.0%	40.5	8	98%
Stine	11EC02	No	140,000	12.0%	40.9	6	99%
Stine	12EG32	No	140,000	12.0%	48.4	1	117%
Averages			140,000	11.9%	41.5		100.3%





2023 SOYBEAN YIELD SUMMARY

SUMMARY REPORT

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Plot Title: Conroy Plot Grower Name: Trent Conroy Plot Type: Success Plot Planting Population: 140,000
Region: Region 21 (Lorenz, Katie) City: Wheaton State: MN County: Traverse
ISR: Conroy, Trent Plant Date: 05/31/2022 Harvest Date: 10/25/2023 Row Width: 30 Inches Previous Crop: Soybean
Tillage: Conventional Fungicide: Yes Herbicide: Post Emerge Only

FERTILIZER ANALYSIS (POUNDS PER ACRE)

Nitrogen: _____ Sulfur: _____
Phosphorus: _____ CEC: 5-15 meq/100 MEDIUM TEXTURED
Potassium: _____ Organic Matter: 3-5%

PLOT NOTES:

BRAND	HYBRID / BRAND #	SEED TREATMENT	PLANTING POPULATION	MOISTURE %	YIELD (BU/A)	YIELD RANKING	YIELD % OF TEST
Stine	08EG62	Fungicide & Insecticide	140,000	10.0%	61.8	7	80%
Stine	12EG32	Fungicide & Insecticide	140,000	10.0%	74.5	5	97%
Stine	10EG20	Fungicide & Insecticide	140,000	10.0%	79.2	4	103%
Stine	19EA32	Fungicide & Insecticide	140,000	10.0%	84.8	1	110%
Stine	17EE32	Fungicide & Insecticide	140,000	10.0%	84.0	2	109%
Stine	17EE32	Fungicide & Insecticide	140,000	10.0%	83.2	3	108%
Stine	17EE32	Fungicide & Insecticide	140,000	10.0%	72.1	6	94%
Averages			140,000	10.0%	77.1		100.1%





2023 SOYBEAN YIELD SUMMARY

Plot Title: Hufford

Grower Name: Mitch

Plot Type: Success Plot

Planting Population: 140,000

Region: Region 21 (Lorenz, Katie)

City: Morris

State: MN

County: Stevens

ISR: Conroy, Trent

Plant Date: 05/19/2023

Harvest Date: 10/09/2023

Row Width: 30 Inches

Previous Crop: Corn

Tillage: Conventional

Fungicide: _____

Herbicide: _____

FERTILIZER ANALYSIS (POUNDS PER ACRE)

Nitrogen: _____

Sulfur: _____

Phosphorus: _____

CEC: 5-15 meq/100 MEDIUM TEXTURED

Potassium: _____

Organic Matter: 3-5%

PLOT NOTES:

BRAND	HYBRID / BRAND #	SEED TREATMENT	PLANTING POPULATION	MOISTURE %	YIELD (BU/A)	YIELD RANKING	YIELD % OF TEST
Stine	12EG32	Fungicide & Insecticide	140,000	12.5%	57.6	8	89%
Stine	14EE62	Fungicide & Insecticide	140,000	12.4%	61.3	6	95%
Stine	15EE23	Fungicide & Insecticide	140,000	12.5%	63.3	5	98%
Stine	15EE32	Fungicide & Insecticide	140,000	12.9%	65.8	4	102%
Stine	16EC32	Fungicide & Insecticide	140,000	12.4%	70.7	1	109%
Stine	17EE32	Fungicide & Insecticide	140,000	12.4%	69.0	3	107%
Stine	17EE32	Fungicide & Insecticide	140,000	13.3%	69.4	2	107%
Stine	19EA32	Fungicide & Insecticide	140,000	12.7%	60.3	7	93%
Averages			140,000	12.6%	64.7		100.0%

