

BRAND

68A7AM™



“Best 107-109 in the industry.”

- Brad Damery,  
General Manager

- This product is a yield potential machine with a big footprint
- Better play East for NuTech geography
- #1 of 39 in University of Missouri Central Summary Test at 262.6 bu/a, 12+ bu/a over 2nd place; 2nd of 39 in North Full Test
- 1st place at 255 bu/a in University of Illinois East Central Region
- Ranks #3 in Early products in 2021 and was #2 in 2020 in Wheat Tech Trials
- Hit 284.7 bu/ac in Caldwell County, KY location

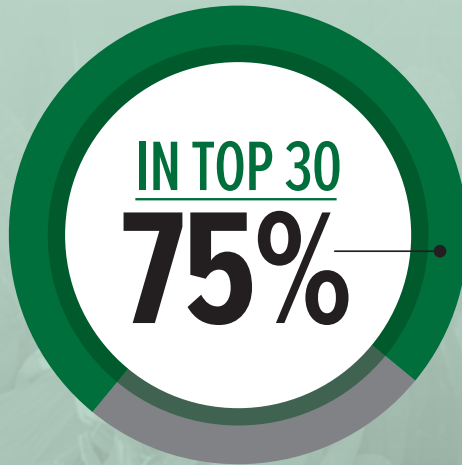
F.I.R.S.T. DATA

RECORDS:

103

2021  
AVERAGE YIELD:

248.4 bu/a



STATE AND MANAGEMENT PLOT DATA:

RANKED 3RD

Illinois West Central Early-Season Test Summary

263.5 bu/a

RANKED 3RD

IL East Central Early Season Summary

260.9 bu/a

RANKED 6TH

Missouri North Summary

196.1 bu/a

F.I.R.S.T. DATA

Site	Year	Region	Previous Crop	Tillage	Soil Texture	Applied N (lbs)	Plant Date	Yield	Gross Income Rank	Yield Advantage
Victor, IA	2021	IAEC	Soybeans	No-till	Silt loam	200	5/4/21	305.3	1	42.2
Macomb, IL	2020	ILWC	Soybeans	Minimum w/o fall till	Silt loam	179	4/23/20	301.8	1	33.0
Muscataine, IA	2021	IAEC	Corn	Minimum w/o fall till	Silt loam	200	4/28/21	297.4	4	27.6
Virden, IL	2021	ILWC	Soybeans	Conventional w/ fall till	Silt loam	187	4/26/21	297.2	5	21.8
Waterloo, IA	2021	IANC	Soybeans, rye cover crop	No-till	Loam	160	5/1/21	295.9	1	25.4
Greene, IA	2021	IANC	Soybeans	Conventional w/o fall till	Loam	160	5/1/21	286.2	5	18.5
Sublette, IL	2020	ILNO	Corn	Conventional w/ fall till	Silt loam	276	4/21/20	280.3	1	28.0
Britt, IA	2021	IANC	Soybeans	Minimum w/ fall till	Clay loam	170	4/30/21	277.8	12	14.3
Toluca, IL	2020	ILEC	Soybeans	Minimum w/o fall till	Silt loam	222	5/12/20	277.1	4	11.6
New Richland, MN	2020	MNSE	Soybeans	Conventional w/o fall till	Clay loam	146	4/23/20	273.7	11	18.8

The foregoing is provided for informational use only. Please contact your NuTech Seed sales professional for information and suggestions specific to your operation. Product performance is variable and depends on many factors, such as moisture and heat stress, soil type, management practices, and environmental stress, as well as disease and pest pressures. Individual results may vary.

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