

# BRAND 64B5Q™

**NuTech**  
Seed



“Stress tolerance with BIG yield potential.”

- Brad Damery,  
General Manager

- This new Qrome® product brings yield potential
- Nice package with 64D1 across Iowa and Illinois, offensive play with one and defensive play with the other
- 5<sup>th</sup> of 39 in Central Early Iowa Crop Performance Test
- Exciting new Optimum® AQUAmax® product that'll give full season hybrids a run

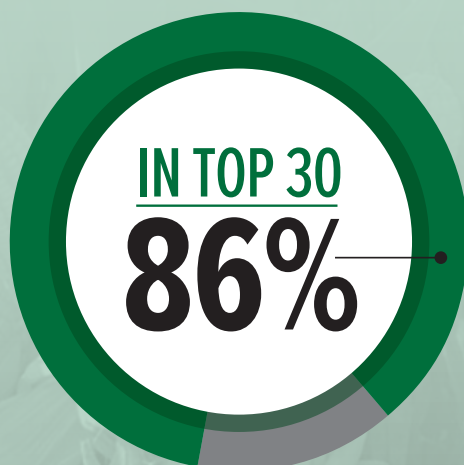
## F.I.R.S.T. DATA

RECORDS:

22

2021  
AVERAGE YIELD:

260.3 bu/a



## STATE AND MANAGEMENT PLOT DATA:

**RANKED 1ST**

North Central Tri-State, Illinois, Iowa and Wisconsin Early-Season Trial Summary

250.1 bu/a

**RANKED 1ST**

Illinois North Summary

259 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
Manchester, IA	2021	NCTS	Corn, 2+ yr	Conventional w/ fall till	Loam	200	4/25/21	304.8	1	50.3
Grand Ridge, IL	2021	ILNO	Soybeans	Conventional w/ fall till	Silt loam	210	4/25/21	283.9	1	40.4
Sublette, IL	2021	ILNO	Corn, 2+ yr	Conventional w/ fall till	Silt loam	256	4/23/21	283.3	1	51.8
Kasson, MN	2021	MNSE	Soybeans	Conventional w/ fall till	Silt loam	190	5/2/21	280.4	8	21.2
Greene, IA	2021	IANC	Soybeans	Conventional w/o fall till	Loam	160	5/1/21	274.7	1	23.0
Malta, IL	2021	ILNO	Soybeans	Minimum w/o fall till	Silt loam	208	4/25/21	273.3	2	38.5
Waterloo, IA	2021	IANC	Soybeans, rye cover crop	No-till	Loam	160	5/1/21	267.1	1	24.7
Winnebago, IL	2021	ILNO	Corn, 2+ yr	Conventional w/ fall till	Silt loam	207	4/22/21	259.0	5	14.1
Cobb, WI	2021	NCTS	Soybeans	No-till	Silt loam	214	4/25/21	255.6	9	10.4
Postville, IA	2021	NCTS	Soybeans	Minimum w/o fall till	Silt loam	220	4/29/21	249.5	16	16.1

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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