

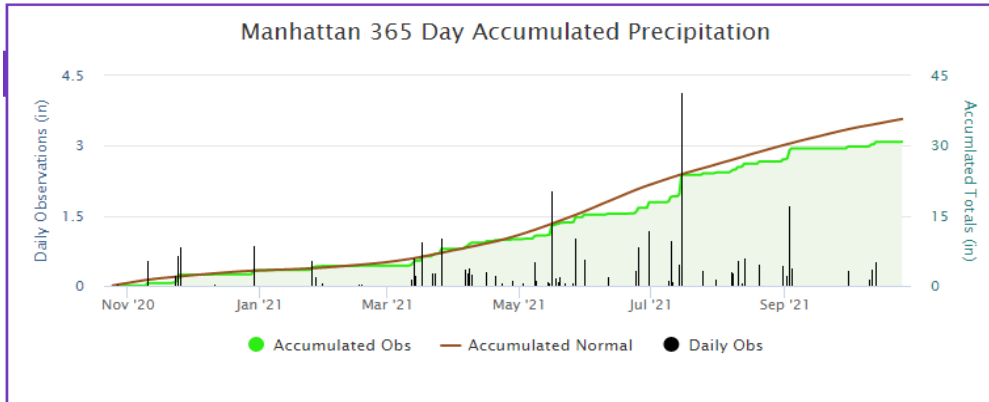
2021 Manhattan, Kansas Grain Sorghum Performance Test, Riley County

Agronomy North Farm, Kansas State University

Planted: 6/10/21

180-24-0 lb/a N, P, K

3 qt/ac Lexar EZ applied pre-emergence.



<https://mesonet.k-state.edu/precip/daily/#mtIndex=24&tab=chart-tab>

BRAND	NAME	YIELD (bu/a)	PAVG (%)	MOIST (%)	TW (lb/bu)
DYNA-GRO	M67GB87	161	117	13	58
DEKALB	DKS45-23	159	115	13	60
POLANSKY	5719	158	115	14	60
POLANSKY	5629	155	113	12	57
DYNA-GRO	M71GR91	149	108	15	59
MATURITY CHECK	EARLY	147	107	13	59
DEKALB	DKS38-16	145	106	14	60
DYNA-GRO	GX20998	145	106	13	60
DYNA-GRO	GX21965	145	105	13	59
DEKALB	DKS53-53	142	104	14	58
POLANSKY	5519	141	103	14	59
DYNA-GRO	M63GB78	140	102	12	60
DYNA-GRO	GX20970	138	101	13	60
DYNA-GRO	M72GB71	133	97	14	58
DYNA-GRO	GX20973	130	95	13	61
DYNA-GRO	M60GB31	127	93	13	60
DYNA-GRO	M59GB94	126	92	13	58
MATURITY CHECK	LATE	125	91	13	60
POLANSKY	X65R-D15IG	120	87	13	58
POLANSKY	X66R-D17IG	116	84	12	59
POLANSKY	X67R-D18IG	114	83	13	59
MATURITY CHECK	MED	108	79	13	59
	AVERAGE	137	100	13	59
	CV (%)	9	9	1	1
	LSD (0.05)	6	4	0	1

*Yields must differ by more than the LSD value to be considered statistically different. **Top LSD values in bold.**