

SILAGE 2023

Early Season Hybrids

105-112 Day RM

Rank By Yield

RM	Hybrid	Ton/A	30HR NDFD	Starch	Moisture
111	DKC61-80	28.9	58.1	43.6	63.35
109	B09F18Q	26.7	60.6	40.4	63.7
111	DKC61-40	26.5	56.4	43.3	62.15
112	B12F08Q	25.8	56.2	43.5	63.85
109	DKC59-81	25.6	55.3	43.6	62.75
111	B11B31Q	24.5	61.5	38.0	64
106	A636-16 VT2	24.0	54.5	44.8	62.25
105	B05C33Q	23.2	59.2	43.2	61.5
108	B08B37SXE	22.9	70.6	39.2	64.7

Considering the crazy year of rainfall and inconsistent weather we went through silage yields were good. As expected the 109-112 RM products were at the top for yield. Defensive products like DKC61-80 definitely stood out in the variable conditions we had. A new BMR for this year B08B37SXE stood out on NDFD scores. As expected takes a yield hit but could be blended with a product like B09F18Q to average out.

Rank By NDFD

RM	Hybrid	Ton/A	30HR NDFD	Starch	Moisture
108	B08B37SXE	22.9	70.6	39.2	64.7
111	B11B31Q	24.5	61.5	38.0	64
111	DKC61-80	28.9	60.9	43.6	63.35
109	B09F18Q	26.7	60.6	40.4	63.7
105	B05C33Q	23.2	59.2	43.2	61.5
111	DKC61-40	26.5	56.4	43.3	62.15
112	B12F08Q	25.8	56.2	43.5	63.85
109	DKC59-81	25.6	55.3	43.6	62.75
106	A636-16 VT2	24.0	54.5	44.8	62.25

Rank By Starch

RM	Hybrid	Ton/A	30HR NDFD	Starch	Moisture
106	A636-16 VT2	24.0	54.5	44.8	62.25
109	DKC59-81	25.6	55.3	43.6	62.75
111	DKC61-80	28.9	60.9	43.6	63.35
112	B12F08Q	25.8	56.2	43.5	63.85
111	DKC61-40	26.5	56.4	43.3	62.15
105	B05C33Q	23.2	59.2	43.2	61.5
109	B09F18Q	26.7	60.6	40.4	63.7
108	B08B37SXE	22.9	70.6	39.2	64.7
111	B11B31Q	24.5	61.5	38.0	64

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Late Season Hybrids

113-117 Day RM

Rank By Yield

RM	Hybrid	Ton/A	30HRNDFD	Starch	Moisture
116	DKC66-09	27.9	55.6	41.1	59.3
114	DKC64-44	26.8	56.0	44.0	53.3
114	B14H38Q	26.3	57.5	41.2	60.4
113	EXP2	26.0	58.8	43.7	57.3
115	A645-16	25.8	56.1	39.3	58.6
115	P1587	25.6	57.2	41.7	59.2
113	EXP 1	25.6	62.2	44.7	56.2
117	A647-35	24.4	57.3	41.8	60.2
114	A644-19	24.1	56.4	42.9	60.3
115	B15B75SX	23.1	64.2	35.4	60.8

Rank By NDFD

RM	Hybrid	Ton/A	30HRNDFD	Starch	Moisture
115	B15B75SX	23.1	64.2	35.4	60.8
113	EXP 1	25.6	62.2	44.7	56.2
112	EXP2	26.0	58.8	43.7	57.3
114	B14H38Q	26.3	57.5	41.2	60.4
117	A647-35	24.4	57.3	41.8	60.2
115	P1587	25.6	57.2	41.7	59.2
114	A644-19	24.1	56.4	42.9	60.3
115	A645-16	25.8	56.1	39.3	58.6
114	DKC64-44	26.8	56.0	44.0	53.3
116	DKC6609	27.9	55.6	41.1	59.3

Rank By Starch

RM	Hybrid	Ton/A	30HRNDFD	Starch	Moisture
113	EXP 1	25.6	62.2	44.7	56.2
114	DKC64-44	26.8	56.0	44.0	53.3
112	EXP2	26.0	58.8	43.7	57.3
114	A644-19	24.1	56.4	42.9	60.3
117	A647-35	24.4	57.3	41.8	60.2
115	P1587	25.6	57.2	41.7	59.2
114	B14H38Q	26.3	57.5	41.2	60.4
116	DKC6609	27.9	55.6	41.1	59.3
115	A645-16	25.8	56.1	39.3	58.6
115	B15B75SX	23.1	64.2	35.4	60.8

Overall good silage yields considering the growing conditions this season.

Again 64-44 has been consistent in all environments. BMR's took a hit with the adverse conditions but still maintained excellent quality. A few new exciting experimental hybrids coming up that should great in the future.