



2023 Thamesford Corn Silage Yield Data

Hybrid	Plants	Lbs	Fresh				T/Ac @			
			lbs/acre	tonnes/acre	Moisture	Dry T	65%	Milk/T	MILK/AC	Starch
DL 1100	43	63.2	47878	21.7	69%	6.6	18.9	1855	12303	33%
DL 1815	48	83.8	63484	28.8	68%	9.3	26.5	1852	17156	35%
DL 2315	45	68.7	52045	23.6	60%	9.4	26.8	1654	15509	35%
DL 3007	31	67.3	61718	28.0	69%	8.8	25.1	1866	16403	35%
DL 3146	43	78.1	59166	26.8	63%	10.1	28.7	1791	18015	38%
DL 1960	46	70.6	58578	26.6	69%	8.2	23.5	1858	15284	34%
DL 3905	47	82.1	62196	28.2	67%	9.4	26.8	1716	16092	32%
Devour	47	65.7	49772	22.6	71%	6.6	18.8	1719	11293	27%
Dessert	46	80.8	61211	27.8	66%	9.5	27.2	1665	15824	30%
Devoted	43	77.2	58484	26.5	70%	7.9	22.7	1783	14157	30%
Decadent	47	87.0	65908	29.9	72%	8.5	24.3	1810	15368	31%
Dynamite	46	87.2	66060	30.0	67%	9.8	28.1	1872	18427	34%

Analysis by A&L Labs

Harvested September 8

Prev. crop: soybeans

Tillage: conventional (plow last fall, cultivate spring)

Planting: May 11

Fertilizer: 3000 g/ac finishing pig manure last fall; spring application of 50g/ac of 28% (150 lbs N) ppi plus 4g/acre of 3-18-18 w/planter

Chemicals: primextra- ppi; peak and Engenia (dicamba)- post emerge



2023 Dry Matter Nutrient Analysis by NIR

Hybrid	Protein	ADF	NDF	Lignin	NEL	Starch	Ash	Fat	RFQ	RFV
DL 1100	8	28	39	3	1.8	33	3	2	235	162
DL 1815	7	28	38	3	1.8	35	3	2	244	167
DL 2315	7	24	39	3	1.8	35	3	2	239	169
DL 3007	8	24	38	3	1.8	35	3	2	243	172
DL 3146	8	20	34	2	1.9	38	3	3	275	199
DL 1960	7	28	38	3	1.8	34	3	2	240	165
DL 3905	7	29	43	3	1.7	32	3	2	211	143
Devour	8	30	47	3	1.7	27	3	2	187	130
Dessert	7	29	45	3	1.7	30	3	2	200	137
Devoted	8	27	44	3	1.7	30	3	2	206	144
Decadent	8	29	43	3	1.7	31	3	2	207	145
Dynamite	7	24	37	3	1.8	34	3	2	254	179

Analysis conducted by A&L Labs London

Harvested September 8



2023 Thamesford Corn Silage Yield Data

Harvested
September 18

Hybrid	Plants	Lbs	Fresh				T/Ac @			
			lbs/acre	tonnes/acre	Moisture	Dry T	65%	Milk/T	MILK/AC	Starch
DL 3905	47	73.0	55302	25.1	58%	10.7	30.4	1567	16694	36%
DL 4555	46	73.5	55681	25.3	68%	8.0	22.8	1593	12690	27%
DL 5021	49	84.4	63939	29.0	70%	8.8	25.2	1754	15500	28%
DL 6090	48	83.8	63484	28.8	66%	9.8	28.1	1820	17908	35%
Devoted	49	81.0	61363	27.8	61%	10.9	31.1	1719	18698	37%
Decadent	46	78.9	59772	27.1	64%	9.7	27.8	1790	17394	36%
Dynamite	46	70.7	53560	24.3	62%	9.1	26.1	1690	15413	35%
Defender	48	73.0	55302	25.1	66%	8.5	24.4	1686	14380	29%
Debunker	48	82.0	62120	28.2	63%	10.5	29.9	1690	17705	36%

Analysis by A&L Labs

Prev. crop: soybeans

Tillage: conventional (plow last fall, cultivate spring)

Planting: May 11

Fertilizer: 3000 g/ac finishing pig manure last fall; spring application of 50g/ac of 28% (15

Chemicals: primextra- ppi; peak and Engenia (dicamba)- post emerge



2023 Thamesford Corn Silage Yield Data

Harvested
September 25

Hybrid	Plants	Lbs	Fresh				T/Ac @			
			lbs/acre	tonnes/acre	Moisture	Dry T	65%	Milk/T	MILK/AC	Starch
DL 5021	45	77.0	58333	26.5	51%	13.1	37.3	1413	18451	42%
DL 6090	47	82.3	62348	28.3	64%	10.3	29.3	1638	16802	37%
DL 6880	40	81.3	61590	27.9	59%	11.5	32.7	1729	19804	43%
Devoted	49	65.6	49696	22.5	53%	10.6	30.4	1485	15807	43%
Decadent	48	63.2	47878	21.7	60%	8.6	24.6	1524	13140	31%
Defender	47	70.3	53257	24.2	52%	11.5	32.9	1457	16775	43%
Debunker	47	87.0	65908	29.9	58%	12.5	35.7	1589	19838	37%

Prev. crop: soybeans

Tillage: conventional (plow last fall, cultivate spring)

Planting: May 11

Fertilizer: 3000 g/ac finishing pig manure last fall; spring application of 50g/ac of 28% (150 lbs N) ppi plus 4g/acre of 3-18-18 w/planter

Chemicals: primextra- ppi; peak and Engenia (dicamba)- post emerge



2023 Thamesford Corn Silage Yield Data

Harvested

September 9 & 18 Average

Hybrid	Plants	Lbs	Fresh				T/Ac @			
			lbs/acre	tonnes/acre	Moisture	Dry T	65%	Milk/T	MILK/AC	Starch
DL 3905	47	77.6	58749	26.6	62%	10.0	28.6	1641.5	16393	34%
Devoted	46	79.1	59923	27.2	65%	9.4	26.9	1751	16428	34%
Decadent	46.5	83.0	62840	28.5	68%	9.1	26.0	1800	16381	34%
Dynamite	46	79.0	59810	27.1	65%	9.5	27.1	1781	16920	35%

Prev. crop: soybeans

Tillage: conventional (plow last fall, cultivate spring)

Planting: May 11

Fertilizer: 3000 g/ac finishing pig manure last fall; spring application of 50g/ac of 28% (150 lbs N) ppi plus 4g/acre of 3-18-18 w/planter

Chemicals: primextra- ppi; peak and Engenia (dicamba)- post emerge



2023 Thamesford Corn Silage Yield Data

Harvested

September 18 & 25 average

Hybrid	Plants	Lbs	Fresh				T/Ac @			
			lbs/acre	tonnes/acre	Moisture	Dry T	65%	Milk/T	MILK/AC	Starch
DL 5021	47	80.7	61136	27.7	60%	10.9	31.3	1583.5	16975	35%
DL 6090	48	83.1	62916	28.5	65%	10.0	28.7	1729	17355	36%
Devoted	49	73.3	55530	25.2	57%	10.8	30.7	1602	17253	40%
Decadent	47	71.1	53825	24.4	62%	9.2	26.2	1657	15267	34%
Defender	48	71.7	54280	24.6	59%	10.0	28.6	1571.5	15577	36%
Debunker	48	84.5	64014	29.0	61%	11.5	32.8	1639.5	18771	37%

Prev. crop: soybeans

Tillage: conventional (plow last fall, cultivate spring)

Planting: May 11

Fertilizer: 3000 g/ac finishing pig manure last fall; spring application of 50g/ac of 28% (150 lbs N) ppi plus 4g/acre of 3-18-18 w/planter

Chemicals: primextra- ppi; peak and Engenia (dicamba)- post emerge