



## 2020 De Dell Corn Silage Yield Data

Hybrid	Population	Fresh				T/Ac @		
		lbs/acre	tonnes/acre	Moisture	Dry T	65%	Milk/T	MILK/AC
September 11 Harvest								
Devour	27724	46154	20.9	68%	6.6	19.0	1815	12045
Delightful	28435	59396	26.9	62%	10.3	29.3	1746	17904
Delicious Won	31279	50026	22.7	60%	9.0	25.6	1676	15030
Dynamite	31279	61487	27.9	67%	9.2	26.3	1848	17024
DL 1100	35544	47935	21.7	60%	8.7	24.8	1703	14808
DL 2104	30568	40811	18.5	63%	6.8	19.5	1744	11906
DL 2288	32701	50104	22.7	65%	7.9	22.6	1854	14642
DL 2944	31990	50801	23.0	68%	7.4	21.1	1642	12153
DL 3146	32701	56299	25.5	65%	9.0	25.7	1772	15910
18 September Harvest								
DL 3808	27724	55912	25.4	65%	8.9	25.4	1712	15197
DL 4902	30568	52117	23.6	66%	8.0	22.8	1649	13133
Dynamite	27014	60326	27.4	61%	10.7	30.6	1634	17527
Debunker	25592	57848	26.2	61%	10.2	29.1	1634	16623
September 25 Harvest								
Debunker	32701	61875	28.1	60%	11.3	32.4	1760	19961



## 2020 Dry Matter Nutrient Analysis by NIR

Hybrid	Protein	ADF	NDF	Lignin	NEL	Ash	Starch	Fat	RFV	RFQ
September 11 Harvest										
Devour	6	25	42	4	1.7	2	33	2	154	211
Delightful	7	23	39	3	1.6	2	35	3	168	230
Delicious Won	7	25	41	4	1.8	2	35	2	159	219
Dynamite	8	22	40	2	1.8	2	34	3	166	222
DL 1100	7	22	39	3	1.8	2	36	3	171	232
DL 2104	7	23	40	2	1.8	2	35	2	164	221
DL 2288	7	20	38	2	1.8	2	39	2	179	240
DL 2944	7	29	49	2	1.6	3	26	2	126	170
DL 3146	8	22	40	2	1.8	3	34	2	168	222

18 September Harvest										
DL 3808	7	23	41	2	1.6	2	34	2	161	216
DL 4902	7	24	44	3	1.6	2	30	2	149	202
DL 5472	7	21	38	3	1.7	2	36	3	177	240
Dynamite	7	21	37	3	1.7	2	35	2	181	242
Debunker	7	21	38	3	1.8	2	35	2	178	240

25 September Harvest										
Debunker	7	17	34	2	1.7	2	40	2	204	276