



Genomic Evaluation Summary

Official Genomic Values USDA-AIPL

Animal Name	Sire	Dam	GTPI	FLC	UDC	Net			Milk (lb)	Fat (lb)	Fat %	Prot (lb)	Prot %	GPTAT	FU	RUH	Stat	BD
						Merit	PL	SCC										
Page House Shoman Noni	Oman	Page House Shottle Noni	2225	3.18	2.08	713	3.20	2.9	1573	120	0.2	68	0.08	3.65	3.55	2.78	3.00	2.98
Kaarmona Goldwyn Carly 56	Goldwyn	Kaarmona Shottle Carly	2159	2.26	2.01	703	4.30	2.65	1806	92	0.1	63	0.03	3.84	3.13	4.34	3.25	2.08
Kaarmona Planet Carly 52	Planet	Kaarmona Shottle Carly	2072	1.14	1.67	711	4.00	2.86	1992	92	0.1	68	0.04	2.85	2.74	4.09	1.14	1.22
Kaarmona Shottle Carly	Shottle	Kaarmona Luckystrike Carly 4	2028	2.18	1.56	614	2.80	2.8	1916	89	0.1	70	0.04	3.12	3.10	3.83	1.65	2.37
Kaarmona Oman Carly	Oman	Kaarmona Luckystrike Carly 3	1939	2.65	1.09	599	2.70	2.72	792	87	0.2	46	0.09	2.10	1.48	2.52	1.53	1.55
Kaarmona Planet Carly 53	Planet	Kaarmona Shottle Carly	1872	0.72	0.62	619	4.30	2.7	1673	84	0.1	63	0.05	1.67	1.33	1.97	0.08	1.32
Kaarmona Toystory Carly	Toystory	Barkly Donor Carly	1848	2.21	1.75	496	2.20	2.86	1904	47	-0.1	58	0.01	2.25	2.61	2.82	1.98	0.62
Kaarmona Marion Carly	Marion	Kaarmona Luckystrike Carly 3	1820	2.14	1.67	485	1.10	2.87	1692	82	0.1	50	0.00	2.21	2.36	3.57	2.03	1.80
Leader Duplex Satin	Duplex	Leader Rudolph Satin	1634	0.81	1.78	255	-0.20	2.97	1019	29	-0	40	0.03	2.97	3.02	2.57	3.94	3.40

Official Genomic Values - Canadian Dairy Network

Animal Name	Sire	Dam	DGV	GLPI	Conform'n	Mamm
Page House Shoman Noni	Oman	Page House Shottle Noni	2814	2658	11	8
Kaarmona Goldwyn Carly 56	Goldwyn	Kaarmona Shottle Carly	2341	2301	13	12
Kaarmona Planet Carly 52	Planet	Kaarmona Shottle Carly	2308	2238	6	6
Kaarmona Shottle Carly	Shottle	Kaarmona Luckystrike Carly 4	1885	1759	8	7
Kaarmona Oman Carly	Oman	Kaarmona Luckystrike Carly 3	2489	2194	4	3
Kaarmona Planet Carly 53	Planet	Kaarmona Shottle Carly	2214	2228	3	5
Kaarmona Toystory Carly	Toystory	Barkly Donor Carly	1457	1306	2	4
Kaarmona Marion Carly	Marion	Kaarmona Luckystrike Carly 3	1188	957	4	5
Leader Duplex Satin	Duplex	Leader Rudolph Satin	1096	1000	10	8