

# MORE HEIFERS, MORE POSSIBILITIES!

Code No. & Name	Milk	Fat %	Fat	Prot. %	Prot.	Net Merit\$	Yield Rel.%	SCS	PL	DPR	Type	UDC	FLC	Rel. %	SCE %DBH	Rel. %	GTP1™	Price
• 507H05708 BLITZ HB	+2,236	-0.20	+25	-0.18	+18	+155	99M	3.06	+0.9	-2.9	+2.23	+2.11	+1.64	99	9	99	+1442M	\$55
• 507H06168 AMATEUR CE	+618	-0.03	+15	0.08	+38	+339	99M	3.02	+1.7	+2.3	+1.36	+1.16	+2.48	99	7	99	+1616M	\$45
• 507H06512 CLASSIC ✓ CE	+659	0.02	+30	0.03	+28	+357	99M	2.95	+2.5	+0.3	+1.09	+1.53	+1.52	94	6	99	+1591M	\$30
• 507H06682 MARMAX	+2,103	-0.16	+32	-0.03	+54	+219	99M	3.17	+0.1	-1.2	+1.21	+0.99	+2.06	99	9	99	+1513M	\$30
• 507H06695 LC CE	+519	0.24	+81	0.01	+19	+292	99G	3.05	-0.9	-0.8	+1.25	+1.21	+0.20	96	5	99	+1486	\$32
• 507H06759 MORGAN ✓ CE	+766	0.00	+28	0.01	+26	+451	99G	2.45	+2.6	+0.5	+1.85	+2.05	+1.48	97	6	99	+1731	\$30
• 507H06782 ZENITH ✓ CE	+232	0.08	+29	0.04	+18	+379	99M	2.60	+2.5	+1.5	+2.16	+2.36	+0.14	99	7	99	+1669M	\$50
• 507H06838 MATCHES	+2,053	-0.02	+68	-0.04	+51	+504	97G	2.75	+2.4	-0.6	+2.28	+1.68	+0.72	88	8	99	+1845	\$50
• 507H07048 COMBAT CE	+518	0.01	+21	0.06	+30	+242	95G	2.89	-0.7	-0.9	+1.63	+2.30	+2.22	90	6	99	+1527	\$30
• 507H07173 ROLEX CE	+988	0.07	+54	0.02	+35	+395	96G	2.91	+2.0	-1.7	+1.49	+1.55	+1.96	92	6	99	+1642	\$35
• 507H07285 HHF	+455	0.03	+25	0.02	+18	+125	95G	3.00	-1.9	-0.2	+1.96	+2.10	+1.48	90	8	99	+1411	\$30
• 507H07313 NATHAN ✓ CE	+682	0.16	+67	0.02	+26	+416	97G	2.91	+2.0	+0.8	+1.76	+1.32	+1.48	94	6	99	+1680	\$35
• 507H07452 FRITZ	+1,448	0.12	+84	0.03	+50	+454	93G	2.84	+1.2	-1.6	+2.21	+1.05	+1.82	89	8	95	+1784	\$50
• 507H07466 MOSCOW ✓	+1,595	-0.11	+28	-0.05	+35	+439	98G	2.63	+4.5	-0.1	+2.13	+2.33	+1.90	95	8	99	+1772	\$60
• 507H07482 BINKY CE	+1,283	0.14	+85	0.02	+44	+482	91G	2.93	+1.3	+0.0	+1.86	+1.76	+0.38	88	6	99	+1773	\$45
• 507H07515 D. RUDY ✓ CE	-224	0.00	-9	0.09	+16	+344	99M	2.61	+2.7	+2.8	+2.27	+2.56	+1.28	99	6	99	+1656M	\$30
• 507H07536 COLDSRING CE	+896	0.08	+54	0.02	+32	+377	92G	2.83	+0.8	-0.3	+2.23	+1.76	+2.39	90	7	99	+1711	\$50
• 507H07566 DEX ✓	+165	0.20	+56	0.05	+17	+385	93G	2.88	+3.6	+1.6	+2.18	+2.17	+0.68	90	8	99	+1729	\$40
• 507H07602 MAVEN CE	+1,262	-0.06	+30	-0.01	+34	+312	93G	2.88	+1.1	-0.7	+2.08	+1.46	+0.16	90	6	96	+1583	\$40
• 507H07650 JACKSON CE	+940	-0.04	+22	-0.02	+23	+320	98M	2.91	+3.2	-0.2	+2.60	+2.37	+3.17	95	5	98	+1680M	\$50
• 507H07653 ROSS HB	-440	0.01	-14	0.07	+4	+164	88G	2.78	+2.8	-0.2	+3.09	+3.09	+2.77	79	9	90	+1562	\$35
• 507H07712 SOCRATES CE	+1,637	0.07	+79	-0.04	+38	+588	93G	2.65	+5.5	-1.1	+2.54	+1.52	+2.03	90	7	99	+1945	\$65
• 507H07735 CADET ✓	+1,494	-0.05	+41	-0.07	+25	+409	95G	2.83	+3.7	+0.1	+2.50	+2.85	+1.43	92	8	94	+1785	\$55
• 507H07744 BLADE HB	+1,566	-0.12	+24	-0.10	+21	+172	98G	3.04	+0.2	-1.0	+2.78	+2.46	+1.57	95	8	99	+1530	\$50
• 507H07762 FLINT	+1,822	-0.07	+47	-0.08	+32	+394	93G	2.93	+2.9	-0.2	+2.48	+1.46	+2.15	89	8	96	+1741	\$45
• 507H07763 SANA CE	+2,222	-0.15	+39	-0.07	+48	+403	93G	2.82	+1.6	-0.9	+1.66	+1.33	+1.47	90	6	96	+1688	\$45
• 507H07838 GLEN	+615	0.10	+47	0.06	+34	+364	93G	2.88	+2.1	-1.3	+3.16	+3.03	+2.64	90	8	99	+1795	\$60
• 507H07853 MICHAEL ✓ HB	+598	0.17	+65	0.02	+24	+617	92G	2.80	+5.6	+3.2	+2.19	+2.39	+1.86	89	8	92	+1953	\$65
• 507H07858 GRAND CE HB	+1,608	-0.13	+23	-0.03	+40	+328	97G	3.09	+2.4	+0.3	+2.74	+2.23	+3.81	93	7	99	+1755	\$50
• 507H08012 JABEZ HB	+1,379	-0.04	+40	0.00	+41	+385	96G	2.85	+1.0	-0.5	+2.76	+2.71	+2.47	93	9	89	+1788	\$40
• 507H08036 MASTER CE	+914	0.03	+40	-0.06	+12	+248	92G	2.78	+0.7	-1.4	+3.00	+2.98	+2.07	90	7	93	+1611	\$45
• 507H08081 PLANET CE	+2,824	-0.03	+94	0.00	+85	+773	90G	2.95	+5.4	-0.2	+2.42	+2.47	-0.34	88	7	92	+2209	\$70
• 507H08094 SCOTTIE HB	+1,429	-0.06	+37	-0.02	+36	+366	92G	2.83	+2.3	-0.4	+2.02	+2.19	+2.69	88	8	83	+1724	\$30
• 507H08165 MILLION CE HB	+1,392	0.13	+86	0.00	+42	+568	92G	2.91	+3.1	-1.2	+3.46	+3.36	+2.24	90	7	84	+2000	\$80
• 507H08170 PAT CE	+1,523	0.00	+55	-0.01	+42	+488	91G	2.64	+3.8	-0.1	+1.49	+0.91	+0.65	88	7	83	+1756	\$45
• 507H08179 LIMELIGHT CE	+1,693	-0.08	+39	-0.03	+42	+288	95G	2.82	+0.2	-2.0	+2.38	+1.35	+2.20	94	6	88	+1621	\$45
• 507H08194 DUNSTON HB	+1,541	-0.12	+24	-0.03	+37	+347	92G	2.67	+1.6	+0.0	+2.14	+1.77	+2.16	88	8	83	+1709	\$45
• 507H08227 LOGAN IRON ✓ CE	+443	0.08	+37	0.00	+12	+370	90G	2.52	+2.2	+0.9	+1.75	+1.70	+1.45	86	7	82	+1634	\$35
• 507H08291 ARROW-RED	+507	0.09	+41	0.10	+41	+312	95M	2.93	+1.0	-1.4	+1.29	+1.88	+0.55	92	8	88	+1577M	\$45
• 507H08350 MICKEY CE	+2,102	-0.10	+48	0.00	+63	+405	90G	2.94	-0.5	-2.3	+3.00	+2.54	+1.49	87	6	81	+1814	\$65
• 507H08351 LUCIUS ✓	+1,038	-0.10	+11	-0.02	+25	+343	93G	2.88	+3.6	+0.4	+2.13	+3.01	+3.13	91	8	86	+1701	\$50
• 507H08368 LIGHTNING	+128	0.16	+46	0.06	+20	+393	87M	2.59	+2.5	+0.5	+2.44	+2.45	+2.14	82	8	48	+1753M	\$50
• 507H08398 MUFFIN ✓	+696	0.03	+32	0.05	+35	+354	88G	2.87	+1.4	+0.2	+3.39	+3.62	+1.56	85	8	82	+1824	\$55
• 507H08444 GRAYBIL CE	+1,539	-0.02	+51	-0.01	+43	+519	89G	3.03	+4.2	+0.9	+3.20	+2.89	+3.28	86	5	82	+1993	\$65
• 507H08477 GABOR ✓ CE	+2,332	-0.14	+47	-0.07	+50	+511	90G	2.78	+2.6	+0.2	+3.29	+2.90	+1.22	88	7	82	+1960	\$60
<b>geneMAX™</b>																		
• 507H09069 INGLES	+1,153	-0.03	+33	0.03	+43	+520	73G	2.88	+5.4	2.8	+1.53	+1.82	+1.92	69	6	81	+1869	\$32
• 507H09117 PHINEUS	+1,631	-0.01	+56	0.03	+56	+522	73G	2.94	+2.8	-1.2	+2.14	+1.81	+1.63	70	6	83	+1844	\$38
• 507H09134 ERVING	+1,300	0.18	+94	0.02	+44	+595	73G	2.93	+4.2	+0.5	+1.78	+1.43	+2.30	70	6	83	+1926	\$38
• 507H09157 ERNIE	+1,261	0.07	+65	0.04	+49	+456	73G	2.98	+1.6	-1.3	+4.14	+3.90	+2.77	70	7	84	+2027	\$38
• 507H09176 MINISTER	+898	0.13	+66	0.06	+42	+613	73G	2.80	+5.3	+0.2	+2.26	+2.65	+2.08	70	6	82	+2002	\$32
• 507H09259 ILIAD	+1,345	-0.05	+35	-0.01	+37	+455	73G	2.62	+4.4	+0.1	+3.02	+2.64	+2.20	69	8	86	+1910	\$38
• 507H09273 DEE	+1,076	-0.02	+33	-0.02	+26	+452	73G	2.71	+4.3	+1.0	+2.04	+2.41	+1.49	70	9	84	+1767	\$32
• 507H09307 DREAM	+731	0.22	+84	0.05	+35	+564	72G	2.79	+4.3	-1.0	+3.26	+3.16	+3.36	69	5	85	+2051	\$38
• 507H09321 CROWN	+906	0.15	+71	0.07	+45	+539	73G	2.82	+4.1	-1.0	+2.69	+1.75	+2.66	69	7	88	+1936	\$38
<b>Red &amp; White Super Samplers™</b>																		
• 507H09389 SAMAR-RED	+261	-0.03	+2	0.01	+10	+43	72G	3.15	+0.3	-0.9	+2.97	+2.80	+0.58	68	9	80	+1386	\$30
• 507H09432 TOUCHDOWN-RED	-647	0.06	-8	0.07	-2	+201	72G	3.07	+2.5	+1.5	+3.08	+3.46	+1.99	69	9	89	+1538	\$35

• Eligible for semen export to Canada; HB HerdLife Builder; ✓ HealthMark Sire™. CE=Below breed average for Service Sire %DBH.™ gender SELECTed, HerdLife Builder, HealthMark, Super Sampler and geneMAX are trademarks of Select Sires Inc.; GTP1 is a trademark of Holstein Association USA. 04-09 USDA/HA Production & Type data. G=USDA Genomic Production evaluation 04/09. All USDA/HA Genomic Type evaluations 04/09. M=IB-M/USA/04-09. Product of the USA. SS938-4M-CM-0409-PP. Artificial insemination straws of gender SELECTed™ semen are for single use artificial insemination of heifers only. Not for resale. U.S. Patent Nos. 5,135,759; 7,208,265; 6,372,422. Sexin®



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