

GFORCE MATING GUIDE

HHP\$	DWP\$	NM\$	Z-Lame	Milk
Golley * 1206	Cobot * 1440	Cobot * 1156	Heasty ♦ 110	Commander 2060
Cateye * 1172	Alpazo * 1438	Cateye * 1146	Fisher 110	Tynan 2053
Roonie ♦ 1158	Ammo * 1402	Commander 1135	Honoco ♦ 109	Fierce 1950
Good Vibe * 1146	Cateye * 1313	Ammo * 1125	Quesadilla 109	Butter Pecan 1847
Cobot * 1138	Donald * 1294	Good Vibe * 1123	Ammo * 109	Hoedown ♦ 1838
Alpazo * 1137	Roonie ♦ 1278	Alpazo * 1093	Eeyore * 109	Rimbot ♦ 1782
Ozark * 1133	Solas ♦ 1272	Donald * 1091	Frosky ♦ 108	Driscoll 1779
Zanaz 1126	Atoz 1261	Whippet ♦ 1072	Shimmy 107	Maynard ♦ 1730
Wantucker * 1125	Flabbergast * 1248	Patron 1060	Boldness 107	Lacking-P 1703
Ammo * 1123	Quesadilla 1238	Mican * 1049	Ozark * 107	Sturgeon * 1666

Protein	Fat	CFP	SCS	PL
Commander 76	Golley * 147	Golley * 207	Simply 2.46	Quesadilla 6.8
Sturgeon * 72	Cateye * 140	Commander 199	Paxcel 2.50	Simply 6.2
Mican * 71	Ammo * 131	Sturgeon * 193	Quesadilla 2.53	Alpazo * 6.1
Maynard ♦ 67	Dressup 130	Ammo * 192	Smoke Signal 2.60	Stagger ♦ 5.8
Howitzer ♦ 64	Wonderboy ♦ 128	Dressup 189	Myboyblue * 2.60	Gavin * 5.7
Jumparound 64	Alcatraz ♦ 128	Clavicle * 189	Gossage 2.63	Cobot * 5.7
Singo 63	Donald * 128	Alcatraz ♦ 187	Marv 2.63	Kilgore 5.6
Clavicle * 63	Wantucker * 128	Donald * 187	Gibeon 2.64	Gibeon 5.5
Stagger ♦ 61	Roonie ♦ 127	Cateye * 187	Legend-PP 2.64	Sundance ♦ 5.4
Skeet ♦ 61	Good Vibe * 127	Wantucker * 187	Alpazo * 2.65	Madcap * 5.4

DPR	SCE	SCR	Type	UDC	GTPI
Tune UP 2.6	Gossage 0.8	Opie 4.4	Hellion 3.20	Paldwyn-RC 2.78	Golley* 3605
Simply 2.0	Dalmatian-PP 0.9	Frankthetank ♦ 3.5	Pracise-P-RC 3.16	Parian-P 2.50	Mican* 3535
Paldwyn-RC 1.8	Harvest 1.0	Fierce 3.3	Paldwyn-RC 3.09	Hinge 2.28	Cateye* 3521
Legend-PP 1.6	Servant 1.0	Otis 3.2	Parian-P 3.02	Sluggo 2.25	Roonie ♦ 3515
Sundance ♦ 1.5	Bellis 1.0	Diesel 3.2	Hantastic-P 2.96	Lombardi 2.19	Sturgeon* 3514
Dylan 1.5	Paxcel 1.0	Independant ♦ 3.1	Holy-P ♦ 2.94	Parvelous 2.16	Wantucker* 3513
Madcap * 1.4	Drydon 1.0	Drydon 3.0	Image 2.94	Mickael-P 2.10	Gavin* 3507
Quesadilla 1.3	Heist 1.0	Hellion 3.0	Acetylene-Red 2.91	Pracise-P-RC 2.09	Ozark* 3506
Exclusive-Red 1.3	Page-PP 1.0	Buttermaker ♦ 2.8	Fanwell-RC 2.84	Hulu-RC 2.01	Clavicle* 3498
Hard Rock-RC 1.3	Metronome * 1.0	Alcatraz ♦ 2.6	Hinge 2.80	Hellion 1.97	Commander 3483

PROGENY-PROVEN MATING GUIDE

HHP\$	DWP\$	NM\$	Z-Lame	Milk	Protein	Fat	CFP
Sheepster ♦ 1198	Sheepster ♦ 1110	Sheepster ♦ 1111	Riche 105	Lionel 2672	Sheepster ♦ 70	Sheepster ♦ 133	Sheepster ♦ 203
Undertone 907	Riche 1006	Undertone 973	Figaro 105	East 1848	Lionel 68	Crusher ♦ 118	Lionel 180
T Rex 885	Crusher ♦ 964	Crusher ♦ 950	Superb 104	Huck ♦ 1804	Zz Top 59	Lionel 112	Undertone 162
Crusher ♦ 858	Undertone 913	Riche 799	Crusher ♦ 103	Rupert 1679	East 59	Undertone 108	Crusher ♦ 160
Trooper 808	T Rex 867	Lionel 791	Rager-Red 102	Zz Top 1674	Taos 57	Riche 100	T Rex 143
Riche 803	Beethoven ♦ 859	T Rex 753	Trooper 102	Has It All 1640	Rupert 56	T Rex 99	Trooper 143
Zappa 747	East 839	Gordy 718	Undertone 102	Esquire ♦ 1632	Huck ♦ 56	Elvin ♦ 97	Beethoven ♦ 141
Lionel 745	Huck ♦ 828	East 696	Letchworth ♦ 102	Harmony 1563	Beethoven ♦ 55	Trooper 90	Rupert 139
Huck ♦ 740	Gordy 812	Huck ♦ 692	Hardy 102	Sheepster ♦ 1521	Undertone 54	Beethoven ♦ 86	Riche 135
Rupert 736	Elvin ♦ 774	Trooper 677	Esquire ♦ 101	Taos 1393	Trooper 53	Rupert 83	Elvin ♦ 135

SCS	PL	DPR	SCE	SCR	Type	UDC	GTPI
Zythos 2.65	Sheepster ♦ 5.5	Watne 2.0	Zythos 1.0	East 2.5	Hancock 2.96	Hancock 2.46	Sheepster ♦ 3572
Zappa 2.68	Esquire ♦ 4.8	Taos 1.6	East 1.2	Blakely 2.3	Hanx-P 2.86	Hardy 2.04	Trooper 3334
Blakely 2.68	Crusher ♦ 4.4	Rupert 1.4	Undertone 1.2	Gordy 2.0	Hardy 2.65	Blakely 1.79	Undertone 3304
Beethoven ♦ 2.69	Letchworth ♦ 4.1	Letchworth ♦ 1.4	Huck ♦ 1.3	Crusher ♦ 1.9	Has It All 2.61	Hanx-P 1.74	Riche 3272
Riche 2.70	Zappa 4.0	Trooper 1.2	Superb 1.3	Zappa 1.6	Puzzle ♦ 2.60	Chew-P ♦ 1.73	T Rex 3263
Amen-PP 2.73	Taos 3.9	Sertoli 1.1	Gordy 1.3	Beethoven ♦ 1.6	Harmony 2.21	Harmony 1.73	Crusher ♦ 3250
Superb 2.75	Zythos 3.9	Zappa 0.9	Zz Top 1.4	Hardy 1.5	Blakely 2.18	Puzzle ♦ 1.71	Zappa 3225
Cashback 2.75	Trooper 3.9	Cashback 0.7	Elvin ♦ 1.4	Harmony 1.4	Parfect ♦ 1.88	Has It All 1.70	Figaro ♦ 3200
T Rex 2.75	Rager-Red 3.4	Renegade ♦ 0.7	Figaro ♦ 1.4	Hancock 1.4	Chew-P ♦ 1.87	Figaro ♦ 1.49	Huck ♦ 3196
Esquire ♦ 2.76	Huck ♦ 3.3	Zythos 0.3	Crusher ♦ 1.5	Zythos 1.3	Fiqaro ♦ 1.73	Rebel-Red ♦ 1.35	East 3184

HOLSTEIN

PRICE LIST



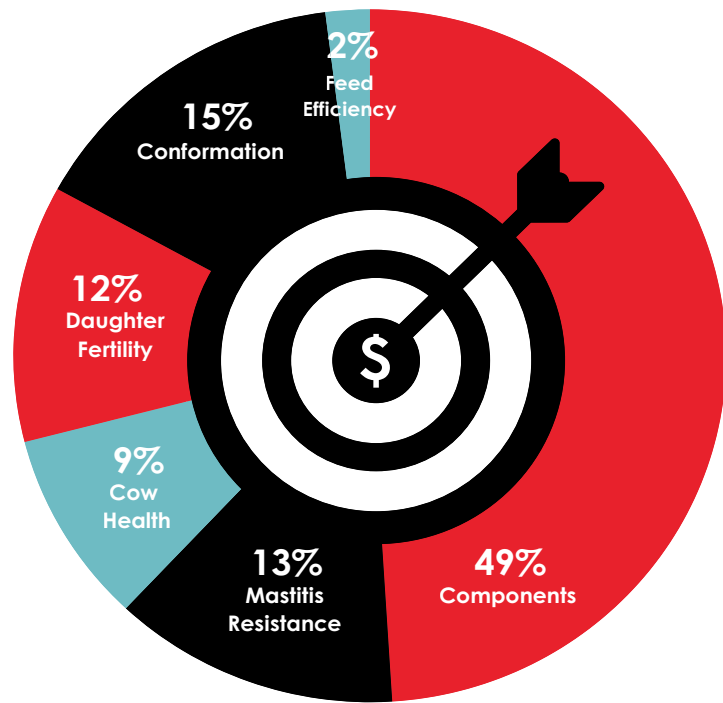
CentralStar

DECEMBER 2025

BREEDING FOR THE FUTURE

HHP\$ - formulated to support your herd's economic goals

Select Sires' Herd Health Profit Dollars® (HHP\$®) drives genetic progress that strengthens herd health, longevity, and economic sustainability. Align your breeding program with your long-term goals and track performance to ensure measurable gains where they matter most. Talk to your CentralStar team about your goals and incorporating HHP\$ into your genetic selection process.



Are You Using the Right Index?

What traits will your animals need to achieve maximum lifetime production and profitability in 5-10 years?

Consider Things Like:

- The facilities the cows will be in
- The market where you sell your milk
- Industry demand for surplus heifers
- Involuntary culling rate
- Possible regulatory changes

What Are Your Goals?

	HHP\$	DWP\$	NM\$	CM\$	FM\$	GM\$	TPI
Boost Total Solids	✓		✓	✓		✓	✓
Increase Daughter Fertility	✓	✓				✓	✓
Strengthen Mastitis Resistance	✓	✓					
Enhance Fitness and Longevity	✓	✓					
Advance Calf Wellness		✓					
Improve Udders and Strength	✓						✓
Maintain Productive Body Size	✓						

HHP\$ Leaders

Sire Code/Name	HHP\$	NM\$	CFP	Mast	PL	DPR
7H017200 Golley*	1206	1046	207	2.3	3.9	-0.7
7H016276 Sheepster ♦	1198	1111	203	1.0	5.5	-0.6
7H017419 Cateye*	1172	1146	187	2.3	4.7	-0.2
14H017539 Roonie ♦	1158	1032	177	2.7	4.8	0.0
7H017540 Good Vibe*	1146	1123	184	1.4	4.8	0.3
14H017486 Cobot*	1138	1156	161	3.6	5.7	-0.5
14H017371 Alpazo*	1137	1093	157	4.3	6.1	-0.2
14H017393 Ozark*	1133	1024	166	2.7	4.8	0.6
7H017675 Zanaz	1126	985	177	3.0	4.0	0.0
7H017542 Wantucker*	1125	1046	187	2.1	4.8	-0.9
14H017426 Ammo*	1123	1125	192	2.3	4.7	-1.4
7H017568 Whippet ♦	1111	1072	182	2.1	4.6	-0.7
7H017191 Mican*	1109	1049	181	1.4	5.2	-0.4
7H017514 Lighthouse ♦	1107	1035	177	2.7	5.0	-1.0
7H017929 Gavin*	1104	1047	168	1.3	5.7	0.6
7H017194 Donald*	1093	1091	187	1.4	4.6	-2.0
14H017945 Madcap*	1093	1020	155	2.2	5.4	1.4
7H017478 Sturgeon*	1092	1041	193	1.3	3.5	-2.2
7H017686 Commander	1074	1135	199	-0.6	3.7	-1.1
7H017572 Myboyblue*	1071	983	145	4.4	4.8	0.7
7H017142 Stagger ♦	1068	837	136	3.9	5.8	0.9
250H017404 Eeyore*	1068	966	164	2.8	4.8	-0.2
7H018024 Kilgore	1065	932	145	3.7	5.6	1.2
7H017944 Jin*	1063	983	168	2.2	3.5	0.7
250H017346 Boldness	1056	922	147	3.4	4.2	0.8
7H017383 Skeet ♦	1055	997	177	1.8	4.4	-1.6
7H017406 Flabbergast*	1054	928	158	3.3	4.7	0.6
7H017527 Dressup	1050	986	189	2.4	3.5	-2.4
7H018017 Wolff	1049	876	174	2.7	3.6	-1.5
14H017533 Azul-P ♦	1047	926	153	3.4	5.1	0.8
14H017453 Serrano	1041	1031	181	1.8	3.4	-0.5
14H017672 Seward	1037	1013	164	1.8	4.7	-0.4
7H017476 Alewife	1036	1000	168	1.1	3.9	-0.1
250H017271 Independant ♦	1017	935	162	3.7	3.8	-2.5
7H017069 Atoz	1016	926	157	4.7	4.1	-1.0
7H017924 Lusby	1012	952	158	1.9	4.8	-0.2
250H017347 Cabare*	1011	896	138	3.9	3.8	0.9
7H017330 Clavicle*	1009	980	189	1.6	3.5	-1.4
7H017821 Metronome*	1008	937	154	0.8	4.6	0.8
14H017772 Hathway*	1002	992	152	2.8	4.2	-0.3
7H017199 Buttermaker ♦	1001	887	159	3.7	3.4	-0.8
7H017372 Alcatraz	999	914	187	0.9	2.9	-1.4
7H017434 Patron	999	1060	173	1.4	4.5	-1.1
7H017920 Ronnie	995	904	144	3.2	4.5	0.7
7H017679 Maynard ♦	992	965	173	2.8	3.6	-2.9
250H017022 Knack ♦	988	879	166	2.4	2.5	-0.7
14H017180 Simply	988	819	102	5.3	6.2	2.0
250H017776 Scotty*	986	850	127	3.2	5.3	1.2
14H017204 Twisted-P	983	911	153	2.0	4.7	-0.5
14H017352 Fisher	981	884	127	3.5	5.2	0.5
7H017883 Epenetus	978	921	149	3.7	4.4	0.3
7H017436 Mirko*	977	860	154	2.8	3.4	0.6
14H017922 Ramone*	976	862	143	3.0	3.8	0.0
7H016990 Frosky ♦	973	792	138	5.0	3.7	0.1
14H017260 Hoedown ♦	969	945	152	2.5	3.8	-1.1
14H017937 Jumparound	967	929	153	0.9	4.1	-0.2
7H016735 Karl ♦	962	795	136	2.3	4.6	0.6
14H017392 Paxton	960	896	166	1.2	3.9	-0.6

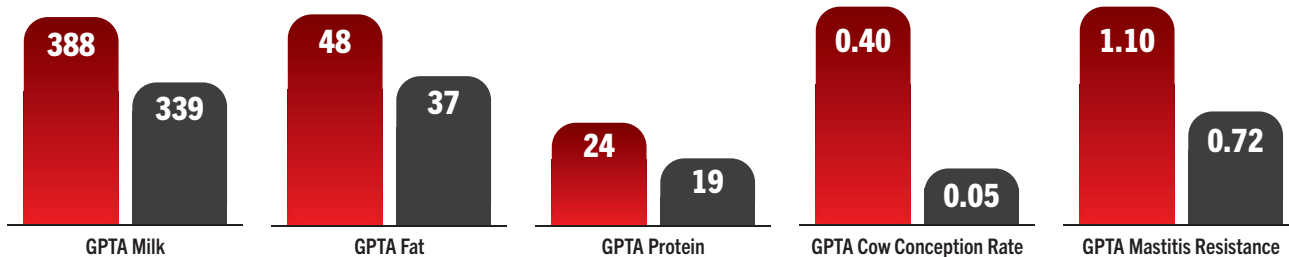
♦ NxGEN alumni, *NxGEN



For more than six years, herds have turned to NxGEN® to accelerate genetic progress and shorten generation intervals. Now, real-herd data is proving the impact. In a 3,680-cow operation, daughters from 70 NxGEN sires are outperforming their herdmates in both genetic merit and on-farm performance, delivering measurable gains to the bottom line.

Genotype Results from a 3,680 cow herd

■ Results from 988 NxGEN-sired cows (70 sires) ■ Results from 2,692 cows (679 non-NxGEN sires)



+744 lbs of ME Milk

Per cow per lactation | 27,679 (NxGEN), 26,935 (Other)



8 days shorter calving interval

Average | 400 (NxGEN) | 408 (Other)



+83 lbs of ME Fat and +35 lbs of ME Protein

Per cow per lactation | 1,299F, 947P (NxGEN) | 1,216F, 912P (Other)



Improved Somatic Cell Count by 50,000

121,000 (NxGEN) | 171,000 (Other)

EXPLORE NxGEN

7H017821 *METRONOME*

METRONOME is the only ANDRI son in the NxGEN lineup hailing from a VG-87 Figaro from the great EX-91-EX-MS-DOM Aot Deluxe Hi-Lighted cow. He offers extreme fertility at +0.8 DPR and +2.1 Fertility Index. METRONOME is a bull to use confidently from the hottest family in the Holstein breed today.

7H017706 *LYON*

One of two REAPER sons in NxGEN, LYON offers elite fertility with positive DPR, CCR, and HCR and ideal teat length and placement. This A2A2 BB sire is an outcross option backed by an IBENDIGO dam and TAOS granddam.

7H017910 *SPRINGSIDE*

SPRINGSIDE is the epitome of balanced performance. He combines elite confirmation (+1.64 PTAT, +1.77 UDC) with extreme mastitis resistance (2.66 SCS, 104 Z-Mast) and longevity (+4.5 PL). Bonus: he's A2A2 and BB.

7H017944 *JIN*

JIN offers a unique pedigree as a Hobbs son from a Good Plus Garza dam. He is A2A2 and a daughter fertility specialist at +2.2 Fertility Index. He makes moderately sized cows with wide rear udders and outstanding components.

14H017486 *COBOT*

An early RIMBOT son from a Very Good first-lactation dam, COBOT is a health-traits standout at +1,138 HHP\$ and +1,440 DWP\$. He boasts 105 Z-Mast and 106 Z-Lame, two traits that build healthy, profitable, long-lasting cows.

250H017404 *EEYORE*

Elite genetics doesn't mean sacrificing elite fertility! EEYORE combines two powerhouse sires, SHEEPSTER and GAMEDAY, and delivers breed-leading fertility. With a +0.8 SCR and exceptional on farm-results, EEYORE drives consistent reproduction results today and produces moderate, profitable daughters for the future.



Scan the QR code for the complete NxGEN lineup and to learn how to join. Contact your CentralStar team to put NxGEN to work in your herd.

Holstein GForce™ (Genomic Young Sires) December 2025



Code#	Name	Sxd		HHP\$	GPA		DWP\$	Z-Lame	GPA Milk	GPA Pro	GPA P%	GPA Fat	GPA F%	CFP	GPA SCS	GPA PL	GPA DPR	GPA CCR	GPA SCE	Beta Casein	GPA SCR	GPA PTAT	UDC	GTPI	Pedigree
		\$	\$		NM\$																				
GForce																									
7HO16485	Sundance ♦	45	65	846	775	727	97	213	29	0.08	67	0.22	96	2.68	5.4	1.5	3.1	1.3	A1A2	-1.3	1.04	1.34	3286	Earlybird x Try Me	
7HO16520	Pbj	55	75	805	686	1020	102	640	41	0.07	114	0.32	155	2.79	1.1	-2.6	-2.8	1.3	A1A1	2.1	1.37	1.42	3273	Gameday x Renegade	
7HO16527	Howitzer ♦	45	65	924	900	967	98	1482	64	0.06	85	0.09	149	2.96	4.2	-0.3	1.0	1.2	A2A2	0.9	0.14	0.64	3318	Huck x Acura	
7HO16570	Reaper ♦	50	70	733	669	629	91	903	49	0.07	79	0.15	128	2.76	2.3	-1.1	-0.9	1.4	A2A2	2.3	1.19	1.10	3216	Jalapeno x Perfect	
7HO16644	Rimbot ♦	45	65	913	923	1006	103	1782	54	-0.02	81	0.03	135	2.70	4.3	-2.1	-0.6	1.1	A2A2	-0.7	0.60	0.68	3263	Rix x Sheldon	
7HO16735	Karl ♦	50	70	962	795	893	98	796	51	0.09	85	0.19	136	2.72	4.6	0.6	2.6	2.2	A1A2	-1.8	1.29	0.99	3385	Hayk x Gameday	
7HO16743	Huggy	50	70	748	640	714	90	1078	40	0.02	52	0.03	92	2.69	5.3	0.5	2.2	1.2	A2A2	1.5	1.09	0.52	3157	Hayk x Espionage	
7HO16763	Keanu	50	70	871	723	861	96	1366	57	0.04	66	0.03	123	2.69	4.6	-0.6	1.1	2.0	A2A2	0.4	1.23	0.70	3272	Hayk x Gameday	
7HO16935	Giant ♦	60	80	922	922	850	100	173	35	0.11	119	0.42	154	2.86	3.6	-0.4	0.9	1.3	A2A2	1.9	1.34	1.42	3418	Letchworth x Deluxe	
7HO16966	Sanborn	60	80	945	748	943	98	887	49	0.07	87	0.19	136	2.87	4.2	1.0	2.5	1.6	A2A2	0.0	1.12	0.67	3335	Hayk x Gameday	
7HO16990	Frosky ♦	45	65	973	792	969	108	37	38	0.14	100	0.37	138	2.68	3.7	0.1	0.3	1.5	A2A2	-0.4	1.06	1.55	3373	Sear x Deluxe	
7HO17002	Chuck	50	70	757	661	737	98	1101	50	0.05	69	0.09	119	2.72	4.3	-0.1	2.1	1.6	A2A2	-0.1	1.28	0.72	3244	Esquire x Gameday	
7HO17010	Honoco ♦	50	70	928	822	957	109	1045	49	0.05	97	0.20	146	2.81	4.0	-0.5	0.6	2.0	A2A2	1.3	1.39	1.48	3372	Ibendigo x Perfect	
7HO17048	Wonderboy ♦	50	70	836	917	886	84	1059	56	0.08	128	0.31	184	3.02	2.1	-3.6	-3.4	1.5	A1A2		0.99	0.47	3323	Elvin x Gameday	
7HO17069	Atoz	60	80	1016	926	1261	102	676	51	0.11	106	0.29	157	2.71	4.1	-1.0	0.4	1.5	A1A2	0.5	0.95	0.48	3379	Powerstar x Gameday	
7HO17095	Jackhammer ♦	45	65	837	838	761	96	837	48	0.08	92	0.21	140	2.86	3.0	-1.2	0.8	1.5	A1A2	-0.1	1.03	0.40	3268	Letchworth x Zazzle	
7HO17110	Soudan	45	65	819	730	737	102	10	31	0.12	82	0.31	113	2.74	4.5	0.3	1.6	1.6	A2A2	0.6	0.91	0.88	3222	Letchworth x Crusher	
7HO17128	Hibiscus	50	70	764	552	670	95	1307	44	0.00	66	0.04	110	2.72	3.3	-0.2	1.3	2.0	A2A2		1.44	1.47	3200	Kahn x Perfect	
7HO17132	Leonidas	45	65	800	810	862	100	609	35	0.06	97	0.27	132	2.95	2.9	-0.1	0.8	1.6	A2A2	0.0	0.69	0.38	3235	Letchworth x Deluxe	
7HO17142	Stagger ♦	60	80	1068	837	994	97	1218	61	0.08	75	0.09	136	2.70	5.8	0.9	2.5	2.1	A2A2	-0.5	0.92	0.74	3385	Hayk x Gameday	
7HO17199	Buttermaker ♦	55	75	1001	887	1109	103	1198	52	0.05	107	0.21	159	2.72	3.4	-0.8	-0.6	1.4	A2A2	2.8	1.18	1.36	3403	Frampton x Deluxe	
7HO17220	Rosemary	70	90	933	872	1011	101	1289	51	0.03	84	0.11	135	2.83	4.5	0.2	1.6	2.4	A2A2	1.7	0.74	1.05	3324	Felix x Gameday	
7HO17256	Frontenac	50	70	859	692	890	99	1595	56	0.01	93	0.10	149	2.73	2.8	-1.9	-1.1	1.5	A2A2	-0.9	1.00	0.52	3216	Kahn x Perfect	
7HO17267	Gabe	45	65	819	634	839	100	847	47	0.07	86	0.19	133	2.81	2.6	-1.0	0.4	1.7	A1A2	1.0	0.96	0.94	3219	War Gear x Perfect	
7HO17273	Marlon	50	70	923	808	1015	97	1524	55	0.02	89	0.09	144	2.84	3.8	-1.4	-0.5	1.5	A2A2	1.3	0.89	0.79	3294	Van Gogh x Perfect	
7HO17321	Tumeric ♦	45	65	913	876	951	102	966	51	0.07	80	0.15	131	2.85	3.7	0.3	1.6	1.4	A1A2	-1.0	1.12	1.13	3342	Easton x Parsly	
7HO17369	Frankthetank ♦	55	75	870	830	982	99	647	44	0.08	88	0.23	132	2.71	4.5	0.1	2.0	2.0	A1A2	3.5	1.41	1.64	3388	War Gear x Parsly	
7HO17372	Alcatraz ♦	55	75	999	914	999	97	1247	59	0.07	128	0.28	187	2.95	2.9	-1.4	0.3	1.7	A2A2	2.6	1.61	0.82	3468	Sheepster x Gameday	
7HO17383	Skeet ♦	55	75	1055	997	1141	97	1459	61	0.05	116	0.20	177	2.87	4.4	-1.6	0.4	2.0	A1A2	-2.4	0.74	0.26	3437	Sheepster x Upside	
7HO17388	Browtine ♦	50	70	905	781	961	94	320	44	0.13	87	0.28	131	2.71	3.4	-0.5	0.5	1.9	A2A2	2.0	0.82	0.55	3274	Perky x Rayshen	
7HO17411	Denyme ♦	55	75	955	921	1146	106	1081	48	0.05	82	0.14	130	2.73	4.9	-0.3	0.8	2.0	A1A2	-0.8	0.84	0.63	3318	Easton x Gameday	
7HO17424	Hazed	40	60	667	561	631	100	1608	53	0.00	79	0.04	132	2.97	1.2	-2.9	-0.7	1.6	A2A2	1.5	1.50	1.20	3174	Lionel x Perfect	
7HO17434	Patron	45	65	999	1060	1065	93	1623	54	0.00	119	0.19	173	2.87	4.5	-1.1	0.6	1.5	A1A2	1.1	0.16	0.16	3387	Sheepster x Gameday	
7HO17476	Alewife	55	75	1036	1000	1056	97	1341	60	0.06	108	0.19	168	2.88	3.9	-0.1	2.1	1.4	A2A2		0.78	0.48	3443	Sheepster x Upside	
7HO17514	Lighthouse ♦	60	80	1107	1035	1025	93	1166	55	0.06	122	0.27	177	2.77	5.0	-1.0	0.0	1.8	A1A2		0.48	-0.29	3435	Sheepster x Lightner	
7HO17521	Crosbie ♦	50	70	868	688	778	91	354	41	0.11	86	0.27	127	2.73	3.6	-0.1	1.5	2.0	A1A2	0.0	1.44	1.33	3331	War Gear x Perfect	
7HO17527	Dressup	50	70	1050	986	1101	98	1482	59	0.04	130	0.25	189	2.90	3.5	-2.4	-1.8	2.5	A1A2	-2.3	1.55	0.94	3466	Sheepster x Maui	
7HO17537	Shimmy	45	65	843	850	922	107	1505	56	0.02	71	0.03	127	2.94	3.4	-0.5	0.2	1.6	A1A2	0.0	0.93	1.16	3287	Easton x Gameday	
7HO17568	Whippet ♦	60	80	1111	1072	1171	106	1181	59	0.07	123	0.27	182	2.94	4.6	-0.7	0.6	1.6	A1A2		0.37	-0.11	3446	Sheepster x Upside	
7HO17583	Reflection	50	70	902	865	781	93	725	41	0.06	89	0.22	130	2.77	4.9	-0.5	1.7	1.4	A1A2		0.96	1.17	3327	Sundance x Conway	
7HO17622	Singo	50	70	942	830	944	97	1159	63	0.09	83	0.13	146	2.69	3.7	-1.4	-0.1	1.1	A1A2		0.47	0.16	3268	Rimbot x Hayk	
7HO17645	Waterbuck	55	75	864	831	883	95	937	47	0.06	83	0.16	130	2.86	3.4	0.5	2.1	1.2	A2A2		0.73	1.11	3317	Metcalf x Jalapeno	
7HO17655	Handleit ♦	55	75	955	865	985	95	737	47	0.08	101	0.26	148	2.73	3.7	-0.3	1.0	1.4	A1A2		0.84	1.17	3375	Sundance x Gameday	
7HO17673	Thread	55	75	936	966	900	91	933	48	0.06	111	0.27	159	2.84	3.7	-0.7	-0.6	1.4	A2A2		0.49	0.27	3332	Easton x Crusher	
7HO17675	Zanaz	60	80	1126	985	1136	96	936	58	0.10	119	0.29	177	2.82	4.0	0.0	1.8	1.2	A1A2		0.18	0.09	3435	Sheepster x Plinko	
7HO17679	Maynard ♦	55	75	992	965	1092	98	1730	67	0.04	106	0.12	173	2.83	3.6	-2.9	-1.5	1.5	A1A2	0.4	0.35	0.41	3339	Rimbot x Old Dutch	

7HO17680	Fierce	55	75	924	933	979	103	1950	61	-0.01	101	0.07	162	2.88	3.6	-2.4	-1.6	1.1	A2A2	3.3	1.08	0.87	3340	Rimbot x Gameday
7HO17682	Complete	50	70	860	831	900	106	1004	49	0.06	106	0.24	155	2.94	3.2	-1.8	-1.0	1.2	A2A2	2.1	1.06	1.12	3318	Rimbot x Engineer
7HO17684	Munchy	50	70	885	848	841	96	1119	48	0.04	94	0.17	142	2.78	3.2	-0.9	0.2	1.4	A2A2	0.0	1.29	0.97	3332	Sundance x Deluxe
7HO17686	Commander	60	80	1074	1135	1057	100	2060	76	0.03	123	0.13	199	3.03	3.7	-1.1	0.8	1.8	A2A2		0.12	0.13	3483	Sheepster x Elon
7HO17735	Abner	50	70	886	734	848	99	1235	49	0.03	91	0.15	140	2.71	3.9	-0.8	0.8	1.7	A1A2		1.24	1.27	3336	Andri x Ono
7HO17771	Vegas	50	70	707	642	652	90	1220	60	0.07	85	0.13	145	3.02	1.3	-1.4	0.5	1.2	A2A2		1.67	0.77	3285	Phoenix x Jalapeno
7HO17773	Jackson	50	70	939	896	990	101	344	48	0.14	96	0.31	144	2.82	4.4	-0.1	0.9	1.1	A2A2		0.34	0.73	3321	Howitzer x Letchworth
7HO17775	Harvest	45	65	879	937	855	96	571	49	0.11	98	0.28	147	2.79	3.6	-0.4	-0.4	1.0	A1A2		0.28	0.66	3320	Reaper x Pendulum
7HO17778	Gibeon	50	70	909	842	771	85	447	38	0.09	90	0.27	128	2.64	5.5	-0.9	1.0	1.2	A2A2		1.00	0.97	3318	Sundance x Tennessee
7HO17803	Servant	50	70	940	884	963	97	1027	50	0.06	76	0.12	126	2.68	4.8	-0.5	1.3	1.0	A2A2		0.58	0.22	3292	Rimbot x Minkah
7HO17843	Arapaima	55	75	899	790	820	92	1381	47	0.01	95	0.14	142	2.68	4.4	-0.8	1.2	1.2	A2A2		0.80	0.70	3326	Transfer x Lionel
7HO17853	Quesadilla	50	70	912	841	1238	109	694	38	0.06	57	0.10	95	2.53	6.8	1.3	2.5	1.1	A2A2		0.35	0.86	3253	Hipster x Magnum
7HO17858	Bellis	55	75	946	824	1082	103	819	44	0.06	88	0.20	132	2.69	4.6	0.0	0.7	1.0	A1A2		1.40	1.37	3366	Hipster x Figaro
7HO17883	Epenetus	60	80	978	921	1098	101	1139	51	0.05	98	0.19	149	2.77	4.4	0.3	1.6	1.1	A1A2		0.71	0.85	3383	Transfer x Jalapeno
7HO17917	Owly	50	70	875	814	954	104	392	29	0.06	94	0.29	123	2.69	4.2	-0.3	0.8	1.6	A1A2		1.67	1.04	3320	Sundance x Gameday
7HO17920	Ronnie	60	80	995	904	870	97	862	44	0.06	100	0.24	144	2.78	4.5	0.7	2.6	1.3	A2A2		0.75	0.37	3363	Sundance x Deluxe
7HO17924	Lusby	60	80	1012	952	1072	98	1481	58	0.03	100	0.14	158	2.90	4.8	-0.2	1.1	1.5	A1A2		1.11	1.10	3451	Sheepster x Wheelhouse
7HO17927	Fundancer	60	80	926	886	899	96	275	46	0.14	95	0.31	141	2.87	4.7	0.7	2.0	1.2	A2A2		0.94	0.93	3413	Sundance x Engineer
7HO17930	Dylan	45	65	846	696	642	94	389	39	0.10	93	0.29	132	2.98	3.7	1.5	3.0	1.4	A2A2		1.51	0.94	3349	Sundance x Hayk
7HO17943	Paxcel	45	65	838	770	909	103	467	37	0.08	62	0.16	99	2.50	4.3	1.2	2.2	1.0	A1A1		1.06	1.96	3316	Staton x Mashak
7HO17956	Butter Pecan	50	70	816	686	883	103	1847	61	0.00	65	-0.04	126	2.69	3.3	-1.6	-0.6	1.5	A1A2		0.49	0.82	3192	Scar x Holysmokes
7HO18017	Wolff	70	90	1049	876	1035	94	632	53	0.12	121	0.35	174	2.73	3.6	-1.5	-0.1	2.0	A1A2		1.79	0.92	3473	Hadzuki x Sheepster
7HO18023	Hugo	60	80	906	825	802	91	1235	48	0.03	93	0.15	141	2.76	4.3	-1.1	0.9	1.4	A1A2		1.51	0.91	3360	Hardin x Hayk
7HO18024	Kilgore	60	80	1065	932	1048	102	1096	51	0.06	94	0.18	145	2.80	5.6	1.2	3.2	1.5	A1A2		1.04	1.07	3445	Karl x Sheepster
7HO18111	Driscoll	45	65	862	932			1779	53	-0.02	98	0.09	151	2.93	3.9	-2.2	-0.1	1.7	A2A2		0.00	0.76	3257	Thorson x Captain
14HO16836	Drydon	60	80	847	686	1005	104	345	44	0.12	65	0.19	109	2.71	4.6	0.0	0.6	1.0	A2A2	3.0	1.25	1.13	3240	Hayk x Gameday
14HO17026	Solas ♦	50	70	911	947	1272	100	1138	49	0.04	91	0.16	140	2.68	4.6	-1.8	-1.0	1.2	A1A2		0.35	0.90	3268	Van Gogh x Gameday
14HO17066	Lapeno	50	70	951	915	1233	106	745	55	0.11	99	0.25	154	2.77	3.6	-0.8	0.2	1.3	A2A2	0.9	0.43	0.08	3303	Powerstar x Gameday
14HO17164	Heist	40	60	664	489	588	100	573	38	0.07	56	0.12	94	2.94	3.1	0.8	2.6	1.0	A2A2	1.1	1.65	1.53	3192	Hayk x Parfect
14HO17180	Simply	40	60	988	819	999	101	239	34	0.10	68	0.22	102	2.46	6.2	2.0	3.2	1.3	A1A2		0.14	0.51	3256	Hayk x Moonrise
14HO17205	Gossage	45	65	910	759	916	99	584	30	0.04	86	0.23	116	2.63	4.8	-0.1	1.8	0.8	A2A2	2.1	0.48	0.81	3226	Achieve x Bigshot
14HO17260	Hoedown ♦	45	65	969	945	992	93	1838	57	-0.01	95	0.07	152	2.71	3.8	-1.1	0.0	1.3	A2A2	-1.2	0.34	0.58	3305	Van Gogh x Gameday
14HO17263	Kingdom ♦	50	70	921	880	1083	102	937	50	0.07	86	0.17	136	2.79	4.7	-0.1	1.0	1.4	A2A2	-1.8	0.93	0.98	3322	Kahn x Payload
14HO17268	Heasty ♦	50	70	840	728	1097	110	879	49	0.07	84	0.18	133	2.70	3.5	-1.1	0.3	1.9	A1A2	0.0	0.86	0.97	3284	War Gear x Parfect
14HO17352	Fisher	50	70	981	884	1200	110	819	37	0.04	90	0.21	127	2.71	5.2	0.5	2.4	1.4	A2A2	-0.7	0.70	1.04	3346	Achieve x Gameday
14HO17392	Paxton	55	75	960	896	1200	104	1299	57	0.05	109	0.20	166	2.94	3.9	-0.6	-0.1	2.4	A1A2	-0.6	1.18	1.08	3429	Sheepster x Gameday
14HO17453	Serrano	60	80	1041	1031	1130	99	1000	59	0.10	122	0.30	181	2.83	3.4	-0.5	0.8	1.3	A2A2		0.09	-0.20	3397	Dominance x Jalapeno
14HO17539	Roonie ♦	60	80	1158	1032	1278	99	537	50	0.12	127	0.39	177	2.74	4.8	0.0	1.3	1.8	A1A1		0.84	0.96	3515	Sheepster x Gameday
14HO17556	Kokio ♦	45	65	952	855	1122	96	1268	52	0.04	98	0.17	150	2.77	3.9	0.0	3.3	1.6	A1A2		-0.23	-0.02	3294	Lionel x Ahead
14HO17592	Tynan	50	70	868	917	1138	100	2053	57	-0.04	86	0.00	143	2.85	4.2	-2.2	-0.9	1.2	A2A2		0.77	0.93	3286	Rimbot x Mashak
14HO17657	Otis	60	80	940	910	841	91	943	52	0.08	83	0.16	135	2.81	5.1	0.3	2.1	1.2	A1A1	3.2	1.02	1.01	3387	Sundance x Hayk
14HO17659	Opie	55	75	837	705	875	102	1003	52	0.07	79	0.14	131	2.76	3.3	0.0	2.1	1.6	A1A2	4.4	1.23	1.10	3335	Phoenix x Hayk
14HO17672	Seward	45	65	1037	1013	1086	100	1472	57	0.03	107	0.17	164	2.99	4.7	-0.4	1.5	1.7	A1A2		0.27	0.07	3372	Sheepster x Expectant
14HO17800	Marv	50	70	938	852	996	103	587	34	0.05	82	0.21	116	2.63	5.0	0.7	2.7	1.4	A1A2		0.88	1.14	3355	Sundance x Wheelhouse
14HO17937	Jumparound	55	75	967	929	1060	93	1362	64	0.07	89	0.12	153	2.81	4.1	-0.2	1.9	1.2	A1A2		0.58	0.83	3374	Howitzer x Rathan
14HO18054	Shepard	60	80	949	975	1119	101	865	36	0.03	111	0.28	147	2.70	4.7	-0.9	0.2	1.2	A1A2		0.52	0.75	3327	Tesla x War Gear
250HO16691	Transfer ♦	50	70	933	764	994	103	774	46	0.08	93	0.23	139	2.66	4.1	0.6	1.8	1.3	A1A2	0.9	0.93	0.95	3346	Beethoven x Gameday
250HO17022	Knack ♦	70	90	988	879	1007	98	882	49	0.07	117	0.30	166	2.86	2.5	-0.7	0.1	1.3	A1A2	2.5	1.96	1.67	3479	Figaro x Deluxe
250HO17271	Independant ♦	50	70	1017	935	1167	97	1101	52	0.06	110	0.24	162	2.67	3.8	-2.5	-1.5	1.2	A2A2	3.1	0.71	0.82	3335	Van Gogh x Gameday
250HO17346	Boldness	65	85	1056	922	1104	107	622	43	0.08	104	0.29	147	2.72	4.2	0.8	1.4	1.3	A2A2	0.8	1.22	1.54	3430	Felix x Deluxe
250HO17433	Confay	55	75	788	629	772	98	766	49	0.09	77	0.17	126	2.75	3.1	-0.5	0.9	1.5	A2A2	0.8	1.29	0.99	3264	Easton x Parfect

♦ NxGen alumni, Z-Lame=The lameness evaluation from Zoetis, HHP\$=Herd Health Profit Dollars, SCE=Calving Ease, PL=Productive Life, SCS=Somatic Cell Count Score, DPR=Daughter Pregnancy Rate, SCR=Sire Conception Rate, PTAT=Predicted Transmitting Ability for Type, UDC=Udder Composite, GTP=Genomic Total Performance Index, RC=Red Carrier. Prices listed reflect semen cost. An additional fee will be added for insemination service.

See next page for additional genomic young sires



Holstein GForce (Genomic Young Sires) December 2025



Code#	Name	Sxd			GPA			GPA	GPA	GPA	GPA	GPA	CFP	GPA	GPA	GPA	GPA	GPA	Beta	GPA	GPA	UDC	GTPI	Pedigree
		\$	\$	HHP\$	NM\$	DWP\$	Z-Lame	Milk	Pro	P%	Fat	F%		SCS	PL	DPR	CCR	SCE	Casein	SCR	PTAT			
Showcase™ GForce																								
7HO16493	Hakan-P	35	55	194	178	39	100	1027	30	-0.01	8	-0.13	38	3.03	0.9	1.1	1.5	1.8	A2A2	1.3	2.45	1.69	2889	Wolfgang-P x Luster-P
7HO16954	Diesel	45	65	360	334	68	91	1647	51	-0.01	41	-0.10	92	3.18	0.1	-1.8	-1.4	1.3	A1A2	3.2	2.31	1.59	3014	Harmony x Doc
7HO17158	Holy-P ♦	40	60	688	548	676	98	781	41	0.06	77	0.17	118	2.82	2.3	-0.7	-0.3	1.9	A2A2	-2.5	2.94	1.88	3317	Figaro x Luster-P
7HO17162	Haliant-P	40	60	340	296	290	90	3	18	0.07	38	0.14	56	2.85	1.9	0.5	0.9	1.2	A2A2	0.6	2.71	1.48	3017	Pazzle x Luster-P
7HO17379	Drop N Hot	45	65	589	392	413	97	778	40	0.05	36	0.01	76	2.78	2.8	0.2	1.3	2.0	A2A2	-0.2	2.75	1.90	3157	Dropbox x Perfect
7HO17431	Applejax	40	60	366	272	399	100	789	28	0.01	54	0.08	82	2.89	1.7	-1.4	-0.9	1.7	A2A2	-0.6	2.48	1.73	3020	Blakely x Perfect
7HO17700	Hinge	60	80	554	438	506	99	1062	42	0.03	59	0.06	101	2.92	2.2	-0.9	0.7	1.5	A2A2	0.7	2.80	2.28	3242	Blakely x Perfect
7HO17942	Parvelous	35	55	514	398	343	92	572	31	0.05	46	0.08	77	2.79	1.7	-0.1	0.7	1.3	A1A2		2.08	2.16	3097	Staton x Delta-Lambda
7HO18028	Demand	45	65	473	270			579	29	0.04	34	0.04	63	2.82	1.1	0.5	0.9	1.9	A2A2		2.60	1.78	3025	Dropbox x Gameday
250HO16121	Partake	40	60	246	217	193	95	670	36	0.05	23	-0.02	59	3.08	0.6	-1.5	-1.5	1.5	A2A2	2.1	2.28	1.57	2878	Hanans x Delta-Lambda
250HO16490	Lombardi	40	60	17	-53	-149	88	-185	0	0.02	-1	0.03	-1	2.88	1.6	-0.3	0.2	3.1	A1A2	-0.8	2.80	2.19	2710	Delta-Lambda x Doc
250HO16498	Hulu-RC	50	70	245	170	27	97	555	27	0.03	19	-0.01	46	2.88	1.3	0.8	0.5	1.8	A2A2	0.5	2.77	2.01	2961	Wolfgang-P x Luster-P
250HO16981	Praspect	40	60	434	251	255	98	396	26	0.05	35	0.07	61	2.88	1.0	0.5	1.3	1.9	A1A2	1.1	2.14	1.90	2983	Overview x Delta-Lambda
250HO17165	Hijack	40	60	329	248	119	88	536	30	0.05	51	0.11	81	3.02	0.2	-1.8	-1.1	1.5	A2A2	-1.6	2.57	1.67	2969	Pazzle x Conway
250HO17266	Capsize	35	55	22	-29	3	97	-212	-1	0.02	2	0.04	1	2.86	0.8	0.0	0.3	1.6	A1A2		2.50	1.92	2691	Pazzle x Delta-Lambda
250HO17297	Hantastic-P	40	60	379	375	358	95	560	34	0.06	61	0.14	95	3.09	1.4	-0.6	0.1	1.5	A2A2	2.5	2.96	1.91	3143	Chew-P x Perfect
250HO17304	Hardwick	40	60	504	388	412	101	1176	39	0.00	49	0.00	88	2.91	1.7	0.5	1.1	1.8	A2A2	-0.3	2.56	1.52	3141	Hanx-P x Perfect
250HO17435	Kickstart	50	70	408	334	425	104	360	23	0.04	66	0.19	89	2.94	0.7	-1.8	-1.3	1.2	A2A2	-0.3	2.39	1.64	3021	Pazzle x Perfect
250HO17549	Elevate	35	55	247	169	-7	90	576	24	0.02	42	0.07	66	3.03	-0.3	-0.5	-0.3	1.5	A2A2		2.60	1.74	2941	Hulu-RC x Perfect
250HO17560	Parian-P	40	60	358	277	422	103	615	36	0.06	34	0.03	70	3.02	1.6	-0.8	-0.5	1.6	A2A2	-1.0	3.02	2.50	3061	Hanx-P x Delta-Lambda
250HO17567	Paldwyn-RC	55	75	356	195	249	97	177	16	0.04	28	0.08	44	2.94	1.7	1.8	2.1	1.7	A2A2	-0.2	3.09	2.78	3057	Hulu-RC x Delta-Lambda
250HO17699	Pracise-P-RC	40	60	37	82	-252	99	834	27	0.00	14	-0.08	41	3.10	0.2	-0.1	-0.5	1.8	A2A2		3.16	2.09	2875	Hulu-RC x Wolfgang-P
250HO17817	Dann	45	65	719	557	452	97	138	21	0.06	80	0.28	101	2.77	3.7	1.1	2.2	1.6	A2A2		2.35	1.88	3250	Sundance x Dynasty
250HO18064	Patootie	40	60	548	356	414	94	799	45	0.07	58	0.09	103	2.86	0.8	-0.9	0.1	1.8	A2A2		2.05	1.34	3115	Tentastic x Rozline
250HO18065	Hansh	45	65	429	347	451	98	257	35	0.10	45	0.13	80	2.89	1.3	-0.2	0.7	1.7	A2A2		2.48	1.73	3090	Tentastic x Pazzle
Showbox® Sires																								
744HO16956	Hendrix	35	50	-76	-157	-240	91	142	14	0.04	-21	-0.10	-7	3.05	-0.3	-0.1	0.2	1.5	A1A2		2.66	1.76	2609	Tatoo x Doc
744HO17043	Flash	35	50	-772	-750	-944	97	-977	-42	-0.04	-47	-0.03	-89	3.02	-4.1	-2.9	-4.2	1.4	A2A2	0.6	2.58	1.59	1941	Tatoo x Solomon
744HO17072	Heritage-P-RC	40	55	7	-32	-327	91	753	16	-0.03	0	-0.11	16	3.18	-0.3	0.5	0.9	1.9	A2A2		2.27	1.66	2686	Max-PP x Doc
744HO17073	Hazard-PP	35	50	10	46	-31	104	531	3	-0.05	14	-0.03	17	3.04	-0.3	-0.2	0.1	1.4	A2A2	0.8	1.44	0.97	2639	Luster-P x Mirand
744HO17076	Acetylene-Red	50		-64	-82	-522	88	352	13	0.01	14	0.00	27	3.05	-0.8	-2.7	-4.2	2.0	A1A2	-7.2	2.91	1.64	2643	Rompen-Red x Doc
744HO17421	Lacteur	40	55	-82	-212	-396	96	47	4	0.01	-13	-0.06	-9	2.99	-0.4	0.2	0.2	1.7	A2A2		2.33	1.34	2565	Bullseye x Tropic
744HO17422	Kingme-P	40	55	73	98	-17	90	124	2	-0.01	0	-0.02	2	2.95	0.7	0.9	1.4	1.4	A2A2	-1.1	2.29	1.74	2741	Lustrous-PP x Noble
744HO17423	Jinx	45	60	44	41	-46	93	841	17	-0.04	6	-0.11	23	2.97	1.1	-2.0	-1.7	2.0	A1A2	0.7	2.63	1.94	2732	Delta-Lambda x Doc
744HO17425	Hellion	45	60	283	147	123	96	982	33	0.00	32	-0.03	65	2.95	0.2	-1.9	-1.4	1.6	A2A2	3.0	3.20	1.97	2932	Dropbox x Doc
744HO17546	Asher-Red	35	50	-375	-540	-607	89	-1585	-31	0.08	-29	0.15	-60	3.01	-1.2	0.0	-1.8	2.3	A1A2		2.43	1.35	2211	Altitude-Red x Advent-Red
744HO17701	Miraculous-Red	40	55	-332	-401	-581	103	-761	-31	-0.02	-11	0.08	-42	3.01	-2.1	1.0	-0.6	1.8	A1A1		1.33	0.95	2271	Alpha x Unstopabull
744HO17702	Image	45	60	1	-120	-74	97	439	19	0.02	6	-0.05	25	3.09	-0.6	-2.3	-1.8	1.6	A2A2		2.94	1.92	2667	Sidekick x Doc
744HO17769	Venmo	50	65	-103	-166	-176	102	317	3	-0.03	-13	-0.10	-10	2.96	-0.6	-1.7	-1.3	1.4	A1A2		2.68	1.96	2565	Delta-Lambda x Alligator
744HO17931	Slugger	35	50	64	53	-116	99	680	9	-0.05	-1	-0.11	8	2.95	1.5	0.7	1.0	1.7	A1A2		2.80	2.25	2799	Hulu-RC x Delta-Lambda
744HO17932	Dax-Red	55	70	335	282	197	94	721	18	-0.02	27	-0.01	45	2.74	2.4	-0.3	-0.3	1.5	A1A2		2.25	1.61	2927	Heatwave x Ranger-Red
744HO17933	Donatelo	40	55	-18	-74	-45	106	339	4	-0.03	5	-0.03	9	2.90	-1.7	-1.5	-1.5	1.8	A2A2		2.17	1.91	2622	Alligator x Casper

744HO17936	Cobra	40	55	-105	-252	-64	99	-282	-16	-0.03	-16	-0.02	-32	2.86	0.7	0.3	-0.1	1.7	A1A2		2.06	1.46	2467	Anahita x Sidekick
744HO18071	Fanwell-RC	40	55	-418	-470	-802	96	334	0	-0.04	-32	-0.17	-32	3.10	-2.7	-0.8	-1.8	2.0	A2A2		2.84	1.87	2357	Hulu-RC x Solomon
Red and White GForce																								
7HO17155	Exclusive-Red	55	75	461	393	427	99	412	22	0.03	49	0.12	71	2.99	2.2	1.3	1.5	1.4	A2A2	1.6	1.30	0.60	2976	Network-Red x Perfect
7HO17284	Hard Rock-RC	40	60	763	534	658	97	790	40	0.05	63	0.11	103	2.85	3.4	1.3	2.4	1.4	A1A2	-1.0	1.44	0.99	3197	Hayk x Perfect
7HO17565	Harrow-RC	50	70	619	608	508	99	1062	39	0.02	59	0.06	98	2.99	3.4	0.4	0.9	1.6	A2A2	2.0	1.21	1.30	3147	Redlea-RC x Rapid
7HO17695	Papaya-Red ♦	55	75	642	611	570	101	886	45	0.06	84	0.17	129	3.06	2.0	-1.3	-1.4	1.5	A1A2	1.7	1.73	1.82	3221	Redlea-RC x Gameday
7HO17938	Rocky-P-RC	45	65	748	631	740	99	435	33	0.07	83	0.24	116	2.81	3.0	0.0	0.4	1.4	A1A2		1.42	0.89	3211	Punch-RC x Perfect
14HO17429	Pabulous-Red	40	60	570	398	679	101	101	21	0.07	49	0.17	70	2.69	3.0	1.0	1.8	1.5	A1A2	0.6	1.43	1.24	3042	Freestyle-Red x Gameday
14HO17550	Ragnar-Red	40	60	649	565	736	96	693	21	-0.01	53	0.09	74	2.82	3.7	0.9	1.6	1.7	A2A2		1.08	1.22	3097	Fireball-Red x Perfect
14HO17555	Parbie-Red	50	70	567	482	419	98	1133	45	0.03	68	0.08	113	3.11	1.2	-0.8	-0.3	1.6	A1A2		1.38	1.29	3089	Redlea-RC x Gameday
14HO17662	Repo-Red	45	65	289	255	39	102	208	11	0.02	23	0.05	34	2.87	2.3	1.1	0.7	1.2	A1A2		2.25	1.68	2931	Hulu-RC x Ranger-Red
14HO17692	Etch-Red	40	60	481	518	596	102	328	19	0.03	57	0.16	76	2.81	3.0	-0.5	-0.1	1.5	A2A2		0.99	1.14	2999	Fireball-Red x Trumpet-Red
14HO17813	Etsy-RC	40	60	560	563	511	101	629	36	0.06	63	0.14	99	2.96	2.8	-0.3	0.6	1.4	A2A2		1.47	1.10	3119	Letchworth x Trumpet-Red
14HO18063	Ancho Peppr-Red	50	70	722	690			866	46	0.06	71	0.13	117	2.80	4.0	-0.8	-0.7	1.7	A2A2		1.19	0.29	3180	Pepper-Red x Powerstar
250HO17050	Squibb-Red	40	60	365	305	392	94	620	24	0.01	30	0.02	54	2.84	1.8	-0.6	-0.2	1.5	A2A2	-0.1	1.89	1.69	2916	Rebel-Red x Acura
250HO17808	Riptide-RC	40	60	549	457	480	93	435	36	0.08	51	0.12	87	2.98	2.2	-0.3	0.6	1.7	A2A2		1.69	0.95	3068	Pace x Ranger-Red
250HO17810	RickroSS-RC	40	60	555	540	500	99	889	36	0.03	55	0.07	91	2.89	2.7	-0.2	1.2	1.3	A2A2		1.49	0.85	3120	Phoenix x Ranger-Red
Polled GForce																								
7HO17255	Reverie-P	40	60	698	591	723	99	216	40	0.12	83	0.28	123	2.87	2.1	-0.7	0.0	1.2	A2A2	1.4	1.38	1.32	3210	Chew-P x Perfect
7HO17365	Soetebier-P	40	60	934	826	990	95	605	42	0.08	91	0.25	133	2.82	4.7	1.0	2.5	1.7	A1A2		0.78	0.95	3327	Sheepster x Bedrock-PP
7HO17370	Snowhare-PP	35	55	670	742	840	94	782	44	0.07	83	0.19	127	2.89	2.7	-1.9	-0.5	1.5	A2A2		1.00	1.10	3197	Chew-P x Entice-P
7HO17668	Eight Ball-P	40	60	939	884	1072	101	639	40	0.07	90	0.24	130	2.95	5.2	0.8	3.4	1.5	A2A2		0.38	0.41	3305	Sheepster x Expectant
7HO17688	Carlan-PP	40	60	520	433	620	105	50	21	0.07	36	0.13	57	2.77	3.7	0.9	1.9	1.3	A2A2		1.87	1.67	3064	Hanx-P x Bedrock-PP
7HO17952	Mickael-P	45	65	800	652	869	105	1116	44	0.03	98	0.19	142	2.75	1.7	-1.6	-1.3	1.6	A2A2		2.20	2.10	3352	Allgone-PP x Frampton
7HO18031	Legend-PP	40	60	669	479			-172	22	0.11	39	0.18	61	2.64	4.3	1.6	3.1	1.7	A2A2		1.52	1.23	3090	Easton-P x On-Duty
7HO18058	Lacking-P	45	65	693	679	905	97	1703	55	0.00	43	-0.10	98	2.85	4.0	-0.9	0.3	1.5	A2A2		1.84	1.60	3249	Allgone-PP x Parker
14HO17016	Page-PP	40	60	592	501	542	96	440	29	0.05	57	0.15	86	2.82	3.0	0.2	1.2	1.0	A2A2	1.4	1.16	1.20	3072	Chew-P x Bedrock-PP
14HO17133	Madrid-P	40	60	705	622	768	105	333	23	0.05	66	0.20	89	2.80	4.7	0.3	1.7	1.4	A2A2	0.4	0.79	1.27	3125	Cirrus-P x Gameday
14HO17204	Twisted-P ♦	45	65	983	911	976	92	748	51	0.10	102	0.26	153	2.81	4.7	-0.5	0.8	1.4	A2A2		0.59	0.41	3365	Sheepster x Bedrock-PP
14HO17533	Azul-P ♦	45	65	1047	926	1169	104	808	49	0.08	104	0.26	153	2.86	5.1	0.8	2.6	1.7	A1A2		0.09	0.16	3379	Sheepster x Monument-P
14HO17834	Dalmatian-PP	45	65	592	606	513	102	321	30	0.07	67	0.20	97	2.95	2.2	-1.3	-0.2	0.9	A2A2		1.05	0.79	3074	Pikeplace-P x Frost Bite
250HO17075	Akshay-P ♦	45	65	669	668	807	97	470	41	0.10	71	0.19	112	2.78	3.7	-0.1	0.6	1.4	A2A2	-1.1	1.90	1.88	3275	Chew-P x Gameday
250HO17152	Cruz-PP	40	60	532	479	641	95	526	32	0.05	58	0.14	90	2.99	2.9	-1.3	0.2	1.5	A2A2	2.0	1.48	1.25	3047	General Tso-P x Perfect
250HO17298	Habulous-P ♦	45	65	758	609	604	89	842	50	0.08	64	0.11	114	2.72	4.3	0.0	1.1	1.7	A2A2	-1.0	2.22	1.23	3307	Hayk x Perfect
250HO17779	Timnah-P	40	60	842	823	897	103	788	36	0.04	102	0.26	138	2.78	3.8	-1.0	0.7	1.2	A2A2		0.51	0.08	3219	Rimbot x Elver-P
GForce+ (High Fertility)																								
7HO16607	Smoke Signal ♦	22	45	610	569	605	92	1294	44	0.01	66	0.05	110	2.60	2.7	-3.2	-3.0	1.4	A1A2	2.6	0.89	0.78	3044	Holysmokes x Alphabet
7HO17547	Tune UP	22	45	731	619	678	99	460	34	0.07	58	0.15	92	3.07	3.5	2.6	3.3	1.6	A1A2	1.8	1.17	0.75	3186	Tamborine x Duffy
250HO16741	Hardin ♦	22	45	650	694	536	89	605	33	0.05	89	0.24	122	2.82	2.3	-2.9	-1.5	1.6	A1A2	2.2	1.31	1.65	3165	Overdo x Reliant

♦ NxGEN alumni, Z-Lame=The lameness evaluation from Zoetis, HHP\$=Herd Health Profit Dollars, SCE=Calving Ease, PL=Productive Life, SCS=Somatic Cell Count Score, DPR=Daughter Pregnancy Rate, SCR=Sire Conception Rate, PTAT=Predicted Transmitting Ability for Type, UDC=Udder Composite, GTPI=Genomic Total Performance Index, RC=Red Carrier. Prices listed reflect semen cost. An additional fee will be added for insemination service.

On the cover: CowManager's Youngstock Monitor, featuring the new Find My Cow Flash, is very successful at Hanke Farms, Sheboygan, Wis. Mating guide: *NxGEN sires, ♦ NxGEN alumni



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The data-backed difference in *BEEF ON DAIRY*

ProfitSOURCE® beef on dairy genetics are designed to deliver value from start to finish... better feeders, better fats, better beef. The value starts on your farm, even if you're selling day-old calves.

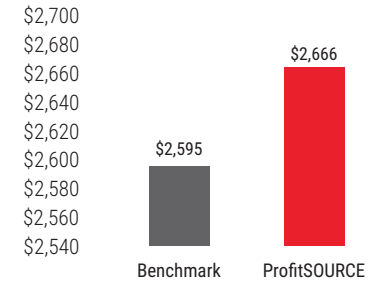
Backed by years of progress and data, the ProfitSOURCE sire lineup delivers calves with the growth, size, and marbling that feeders demand. That consistency makes them worth more all the way through the supply chain.

Select Sires' performance database now includes more than 65,000 records tracing calves from ranch to harvest. Results show that ProfitSOURCE calves are 16% less likely to die in the growyard, reducing overall death loss; and at harvest, they return an average of \$71 more per head on grid pricing.

For a dairy raising 1,000 calves, that advantage equals \$122,552 more revenue compared to non-ProfitSOURCE calves. That's why calf buyers and feeders nationwide are looking for ProfitSOURCE calves.

Whether you sell day-olds, raise feeders, or retain ownership to finish, ProfitSOURCE provides value through genetics, data, and market access, delivering more profit potential for your dairy.

**Projected value:
Commodity vs. ProfitSOURCE calves**



The difference in dollars earned for a group of 1,000 calves, factoring in death loss and carcass performance. ProfitSOURCE calves are projected to earn an average of \$71 more per head than non-ProfitSOURCE commodity calves.



ANGUS PACKS

Price	Code / Name	CE %Rank	BW %Rank	YW %Rank	RADG %Rank	CW %Rank	Marb %Rank	RE %Rank	\$B %Rank	\$AxH %Rank
\$30	2AN10021 CARCASS MERIT *	9 35	0.9 43	166 3	0.36 7	102 1	1.41 9	1.38 4	264 1	311 1
\$30	714AN10022 CARCASS MERIT	9 30	1.2 51	154 9	0.35 8	91 4	1.77 6	1.32 6	269 1	296 2
\$30	714AN10023 CARCASS MERIT	10 30	0.8 41	164 5	0.36 7	97 2	1.39 10	1.24 12	255 2	285 3
\$30	2AN10001 * PERFORMANCE	9 33	1.4 53	137 28	0.28 33	61 38	1.03 28	0.90 30	182 23	182 22
\$27	714AN10024 PERFORMANCE	11 22	0.8 43	152 10	0.32 18	72 17	1.28 12	1.18 8	209 10	227 6
\$27	714AN10025 PERFORMANCE	10 25	1.0 46	144 18	0.30 26	66 30	1.16 20	1.02 21	194 16	205 13
\$25	714AN10026 CALVING EASE	14 6	-0.9 18	130 35	0.27 38	59 38	1.45 11	1.17 15	206 10	238 5

SIMANGUS™ PACK

Price	Code / Name	CE %Rank	BW %Rank	YW %Rank	ADG %Rank	CW %Rank	Marb %Rank	RE %Rank	TI %Rank
\$25	714SM10002	15 32	-0.5 46	147.00 15	0.40 16	60.0 9	0.89 7	1.00 3	105.0 4

CHAROLAIS PACKS

Price	Code / Name	CE %Rank	BW %Rank	YW %Rank	ADG %Rank	CW %Rank	Marb %Rank	RE %Rank
\$27	714CH10003	15 26	-3.3 24	115 49	27 28	0.8 29	0.32 11	281 30
\$27	2CH10004 *	15 26	-3.3 24	115 49	27 28	0.8 29	0.32 11	281 30

ANGUS SIRES

Price	Code / Name	Fertility	CE %Rank	BW %Rank	\$B %Rank	\$AxH %Rank
\$25	7AN526 CHECK IT	*****	12 15	-1.2 10	177 20	175 15
\$22	2AN588 HIGH RANK *	****	1 90	1.6 60	168 35	165 25
\$22	2AN613 AMARILLO *	****	7 45	1.9 65	184 20	180 20
\$25	2AN619 CIMARRON *	****	10 25	1.3 50	211 10	207 10
\$22	714AN620 APPROACH *	****	8 40	1.2 50	186 15	208 10
\$27	714AN639 WHITEWATER	****	9 30	2.2 70	191 15	196 15
\$22	2AN650 LOCOMOTION *	****	7 45	1.3 50	187 20	187 15
\$22	714AN651 RULER	****	10 25	1.1 45	162 40	151 35
\$25	2AN705 / 714AN705 BUCKLIN *	****	11 15	0.0 25	203 10	233 5
\$27	714AN790 HARRISON	****	11 15	1.7 60	232 2	264 2
\$27	714AN799 MICHIE	****	15 3	-0.9 15	172 30	197 15
\$27	714AN800 SUMMATION	****	8 40	0.8 40	181 25	200 15
\$27	14AN801 TIGERCAT	****	13 10	0.2 30	200 10	191 15
\$27	714AN804 TRUMAN	****	7 45	2.2 70	223 4	223 10
\$27	714AN829 LEROY	*****	10 25	0.7 40	237 2	271 1

CHAROLAIS SIRES

Price	Code / Name	Fertility	CE %Rank	BW %Rank
\$25	9CH99 FREE RIDE	****	16.6 15	-5.5 4
\$25	9CH103 / 2CH103 LEAD TIME *	*****	10.5 55	-4.1 15
\$25	9CH106 FOREMAN	****	17.3 8	-3.5 20
\$25	9CH111 KADE	****	16.2 15	-2.9 25
\$25	9CH112 KIDRON	****	18.2 5	-5.6 4
\$25	9CH113 CHANNEL	****	12.7 35	-2.0 35
\$25	9CH119 MEDIATOR	****	10.9 55	-2.1 35

SIMANGUS™ SIRES

Price	Code / Name	Fertility	CE %Rank	BW %Rank
\$22	7SM84 MADISON	****	11.1 55	-0.1 50
\$22	2SM110 VIKING *	****	10.1 65	1.0 70
\$22	2SM114 / 714SM114 PREDICTABLE *	*****	15.6 20	-1.1 35
\$25	714SM129 WABASH	****	7.4 90	1.4 80
\$25	2SM130 FLINT HILLS *	****	4.9 99	2.8 95
\$25	714SM131 RILEY	****	7.6 85	0.5 60
\$25	714SM132 BLUEMONT	***	3.2 99	2.6 95
\$25	7SM141 / 2SM141 ALPHA *	****	8.9 75	1.8 85
\$25	2SM144 FLINTSTONE *	****	17.2 10	-1.4 30
\$25	714SM155 MAJOR		16.8 15	-2.1 20
\$25	7SM159 THRIVE		19.3 4	-6.1 1

LIMOUSIN SIRES

Price	Code / Name	Fertility	CE %Rank	BW %Rank
\$20	7LM15 AFRICA %LM	****	13 20	0.1 30
\$20	7LM18 DAVY CROCKET LIM-FLEX	****	14 15	0.0 30
\$20	7LM20 FILMER	****	16 4	-0.6 20
\$20	7LM24 MAGNIFIER		13 20	-2.4 3

MALE SORTED PACKS

Price	Code	Pack Description	Breed
\$45	689AN7M	PACK 7: 90% MALE	ANGUS
\$45	689AN8M	PACK 8: 90% MALE	ANGUS
\$45	689SM101M	PACK 101: 80% MALE	SIMANGUS
\$45	689SM3M	PACK 3: 90% MALE	SIMANGUS

LIMOUSIN PACK

Price	Code / Name	CE %Rank	BW %Rank	YW %Rank	CW %Rank	REA %Rank	Marb %Rank	\$MTI %Rank
\$25	714LM10000	11.7 37	-0.2 33	101.7 60	42.0 35	0.3 40	1.4 4	155.4 11

CHARLOAIS X ANGUS SIRE

Price	Code	Name	Sire Description
\$25	714XB50	MONTE	MONTE is a new crossbred sire (Charolais x Angus), developed through the Beef Aggressive Reproductive Technologies® (Beef ART™) program. He is backed by elite genetics carefully selected to transmit superior traits and carries notable influence on both sides of his pedigree. As a crossbred sire, he will not have an official evaluation.

* Denotes sires that qualify for TD Beef. *ProfitSOURCE and the Select Sires logo are registered trademarks of Select Sires Inc., Plain City, Ohio. *SimAngus is a trademark of the American Simmental Association. EPD Data: 8/8/25
American Simmental Association, American International Charolais Association, North American Limousin Foundation and American Angus Association.



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Holstein Progeny Proven December 2025



Code#	Name	Sxd											Beta											UDC	GTPI	Pedigree
		\$	\$	HHP\$	NM\$	DWP\$	Z-Lame	Milk	Pro	Pro%	Fat	Fat%	CFP	SCS	PL	DPR	CCR	SCE	Casein	SCR	PTAT					
7HO12344	Rager-Red	30	50	314	277	318	102	398	14	0.00	15	-0.01	29	2.94	3.4	0.2	1.1	1.6	A2A2	-1.0	1.16	-0.08	2756	Relief P x Observer		
7HO14454	Lionel	50	70	745	791	685	93	2672	68	-0.07	112	0.01	180	2.90	0.5	-5.5	-2.1	1.7	A2A2	-0.6	0.02	-0.13	3151	Frazzled x Montross		
7HO14985	Rupert	60	80	736	657	692	94	1679	56	0.00	83	0.05	139	3.02	2.5	1.4	2.2	1.9	A2A2	-2.1	0.35	-0.08	3181	Renegade x Matters		
7HO15085	Parfect ♦	65	85	526	334	490	97	791	42	0.06	67	0.13	109	2.98	0.7	-1.1	-0.1	1.6	A2A2	-1.7	1.88	1.27	3124	Renegade x Delta-Lambda		
7HO15112	Taos	55	75	682	473	431	87	1393	57	0.04	49	-0.03	106	2.89	3.9	1.6	3.2	1.7	A1A2	-2.4	1.08	0.35	3159	Renegade x Jedi		
7HO15396	Huck ♦	45		740	692	828	93	1804	56	-0.01	73	-0.01	129	2.89	3.3	-1.0	0.9	1.3	A2A2	-0.4	0.86	0.83	3196	Legacy x Yoda		
7HO15465	Crusher ♦	50	70	858	950	964	103	267	42	0.13	118	0.40	160	2.89	4.4	-0.9	-0.7	1.5	A1A2	1.9	0.14	-0.62	3250	Calvary x Legendary		
7HO15471	Zz Top	50	70	545	393	324	85	1674	59	0.01	52	-0.06	111	3.06	0.3	-0.2	0.0	1.4	A1A2	-1.7	1.05	0.80	3076	Renegade x Zipit-P		
7HO15523	Parsly	50	70	638	536	679	100	1205	50	0.04	52	0.01	102	2.94	2.1	0.0	0.9	1.7	A2A2	0.1	0.92	1.19	3105	Town x Delta-Lambda		
7HO15597	Riche	55	75	803	799	1006	105	759	35	0.04	100	0.25	135	2.70	2.4	-1.6	-0.9	1.5	A2A2	1.2	1.21	1.06	3272	Floyd x Nugent		
7HO15624	Superb	40	60	632	528	724	104	855	39	0.04	64	0.11	103	2.75	2.1	0.1	1.3	1.3	A2A2	-0.9	0.91	1.19	3115	Einstein x House		
7HO15753	Zythos	40	60	705	590	665	93	366	37	0.09	61	0.17	98	2.65	3.9	0.3	1.1	1.0	A1A2	1.3	0.59	0.89	3139	Taos x Big Al		
7HO15754	Zappa	45	65	747	667	770	91	1094	41	0.02	73	0.10	114	2.68	4.0	0.9	2.0	1.6	A1A2	1.6	0.79	0.65	3225	Taos x Big Al		
7HO15778	Beethoven ♦	50	70	708	639	859	96	1132	55	0.07	86	0.14	141	2.69	2.3	-2.5	-2.3	1.8	A2A2	1.6	0.52	0.28	3129	Taos x Legacy		
7HO15825	Rebel-Red ♦	45	65	342	246	293	100	492	27	0.04	33	0.05	60	2.81	1.4	-0.9	-1.4	1.9	A2A2	-0.4	1.72	1.35	2870	Rubels-Red x Seasaw		
7HO15830	Watne	40	60	689	453	592	98	1348	52	0.03	55	0.00	107	2.90	2.3	2.0	2.4	1.8	A2A2		1.06	0.58	3121	Taos x Helix		
7HO15862	Elvin ♦	40	60	714	674	774	92	-140	38	0.16	97	0.39	135	2.96	1.5	-1.6	-1.6	1.4	A2A2		0.46	-0.38	3086	Rayshen x Barcelona		
7HO15915	Cashback	40	60	607	592	614	95	1172	43	0.02	51	0.01	94	2.75	2.2	0.7	2.3	1.6	A1A2	-0.9	0.71	0.31	3075	Moonshiner x Challenger		
7HO15937	Esquire ♦	55	75	576	517	545	101	1632	52	-0.01	21	-0.17	73	2.76	4.8	-0.2	1.4	1.6	A2A2	-1.6	1.70	1.29	3106	Taos x Brass		
7HO16099	Amen-PP	40	60	375	329	202	96	860	25	-0.01	16	-0.07	41	2.73	2.7	-0.3	0.8	1.9	A2A2	0.8	1.58	0.68	2866	Luster-P x Drastic-P		
7HO16103	Chew-P ♦	45	65	502	538	480	92	503	33	0.06	63	0.16	96	2.86	2.3	-0.7	0.3	1.7	A2A2	-0.2	1.87	1.73	3134	Extra-P x Luster-P		
7HO16275	T Rex	55	75	885	753	867	100	942	44	0.05	99	0.22	143	2.75	2.7	-0.3	0.7	1.5	A2A2	-0.9	0.48	0.82	3263	Deluxe x Legacy		
7HO16276	Sheepster ♦	100	120	1198	1111	1110	96	1521	70	0.07	133	0.25	203	2.90	5.5	-0.6	1.3	2.1	A1A2	-0.3	0.69	0.18	3572	Trooper x Acura		
14HO14629	Sertoli	40	60	554	476	556	100	919	35	0.02	53	0.06	88	2.79	1.5	1.1	1.9	2.0	A1A2	1.0	0.55	0.62	3030	Festivus x Rubicon		
14HO15179	Trooper	65	85	808	677	744	102	702	53	0.11	90	0.23	143	3.02	3.9	1.2	2.7	1.7	A1A2	-0.9	1.00	0.57	3334	Renegade x Legendary		
14HO15223	Conway ♦	40	60	598	487	543	95	-28	37	0.14	81	0.31	118	3.13	1.1	-1.3	-0.3	1.6	A2A2	-2.5	1.19	0.33	3064	Renegade x Granite		
14HO15301	Gordy	40	60	732	718	812	96	1081	35	0.00	76	0.11	111	2.81	2.9	-0.7	-0.3	1.3	A1A2	2.0	0.05	0.08	3065	Riveting x Granite		
14HO15831	East	60	80	688	696	839	99	1848	59	-0.01	68	-0.03	127	2.87	3.3	-1.5	-1.1	1.2	A1A2	2.5	0.85	0.78	3184	Taos x Brass		
14HO16236	Undertone	45	65	907	973	913	102	824	54	0.10	108	0.27	162	2.80	3.1	-1.1	-1.0	1.2	A1A2	-0.4	0.13	0.58	3304	Payload x Biggelo		
250HO14134	Renegade ♦	60	80	503	284	235	96	859	43	0.05	62	0.10	105	3.00	0.5	0.7	1.6	1.9	A1A2	-1.7	1.20	0.73	3058	Jaltaoak x Millington		
250HO15955	Harmony	45	65	544	464	155	91	1563	53	0.01	72	0.03	125	2.99	0.0	-1.7	-1.5	2.0	A1A2	1.4	2.21	1.73	3177	Parfect x Positive		
250HO16074	Figaro ♦	50	70	701	554	733	105	1040	39	0.02	74	0.11	113	2.97	2.1	-0.7	-0.2	1.4	A1A2	0.5	1.73	1.49	3200	Parfect x Coffee		
250HO16110	Letchworth ♦	40	60	678	672	601	102	67	27	0.09	66	0.24	93	2.87	4.1	1.4	2.8	1.6	A2A2	0.7	0.72	0.48	3128	Conway x Rapid		
250HO16290	Blakely	55	75	591	470	629	101	252	25	0.06	63	0.20	88	2.68	3.2	-0.5	0.4	1.6	A2A2	2.3	2.18	1.79	3136	Gameday x Popstar		
Showcase Progeny Proven																										
7HO16116	Hardy	45	65	343	203	367	102	480	30	0.05	45	0.09	75	2.77	0.9	-2.3	-2.7	1.8	A1A2	1.5	2.65	2.04	3003	Parfect x Alvarez		
7HO16295	Has It All	55	75	364	235	195	93	1640	47	-0.02	35	-0.12	82	3.03	0.8	-1.4	-0.5	1.5	A2A2	-0.1	2.61	1.70	3029	Parfect x Doc		
7HO16387	Hanx-P	45	65	450	385	394	100	333	30	0.07	40	0.10	70	2.77	2.5	0.3	1.0	1.6	A2A2	-0.7	2.86	1.74	3117	Hanans x Luster-P		
250HO14579	Hancock	40	60	71	72	-122	95	675	16	-0.02	11	-0.06	27	2.90	0.8	-1.7	-2.4	1.5	A2A2	1.4	2.96	2.46	2818	Doc x Monterey		
250HO16115	Pazzle ♦	40	60	276	137	135	95	-529	6	0.09	46	0.26	52	2.87	0.1	-0.9	-0.6	1.6	A2A2	-0.2	2.60	1.71	2887	Rozline x Delta-Lambda		

♦ NxGEN alumni, Z-Lame=The lameness evaluation from Zoetis, HHP\$=Herd Health Profit Dollars, SCE=Calving Ease, PL=Productive Life, SCS=Somatic Cell Count Score, DPR=Daughter Pregnancy Rate, SCR=Sire Conception Rate, PTAT=Predicted Transmitting Ability for Type, UDC=Udder Composite, GTPI=Total Performance Index, RC=Red Carrier. Prices listed reflect semen cost. An additional fee will be added for insemination service.



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