

# POLLED SIREs

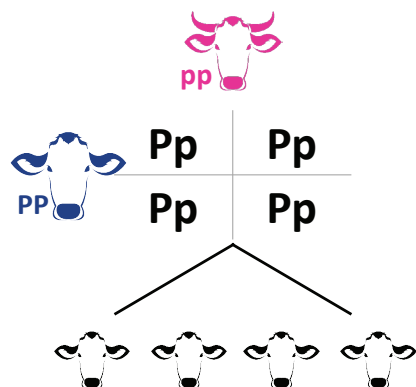
## HOLSTEIN - NAAB order

Bull Code	Name	CP	Pedigree	TPI	NM\$	PTAM	PTAP	PTAF	PTAT	UDC	FLC	SCS	PL	LIV	DPR	HCR	CCR	SCE
011H011886	Alta <b>STRIKE P</b>		SILVER X EARNHARDT P	2508	691	1619	62	77	1.63	1.43	1.02	3.17	4.8	-0.1	0.5	2.9	2.3	7.0
011H011877	Alta <b>STAMP P</b>		MONTROSS X EARNHARDT P	2546	706	2212	66	61	1.60	2.18	1.10	3.13	5.6	1.4	1.5	0.6	2.9	6.1
011H011829	Alta <b>VAULT P</b>	CP	POWERBALL-P X SUPERSIRE	2459	664	935	49	73	1.25	0.76	0.30	2.96	4.3	0.6	1.9	3.3	4.3	6.9
011H011828	Alta <b>SPICE P</b>		POWERBALL-P X TANGO	2565	658	1145	49	54	2.34	2.59	1.16	2.93	4.1	-0.4	2.5	3.6	3.9	6.4
011H011827	Alta <b>MIGHTY P</b>	CP	POWERBALL-P X SUPERSIRE	2626	779	1335	62	73	2.37	1.66	0.86	2.91	5.5	0.7	0.8	3.2	3.1	7.6
011H011723	Alta <b>TRUM PP</b>		POWERBALL-P X EARNHARDT P	2175	395	733	36	32	1.13	1.06	0.66	3.20	2.1	0.0	2.7	2.4	3.6	6.8
011H011722	Alta <b>LOTTO P</b>		POWERBALL-P X MCCUTCHEN	2478	623	750	50	45	2.03	1.59	1.13	2.90	5.6	2.1	2.1	3.8	4.1	6.7
011H011713	Alta <b>LUCKY P</b>	CP	POWERBALL-P X MASSEY	2419	611	1054	43	49	1.49	1.55	0.98	2.81	5.4	2.2	1.4	3.6	3.3	7.1
011H011677	Alta <b>SLICK P</b>	CP	POWERBALL-P X SUPERSIRE	2407	613	1389	51	55	1.23	0.66	0.57	2.86	5.3	0.9	1.8	3.3	4.1	6.7
011H011605	Alta <b>WILD P</b>		OHARE-P X SHAMROCK	2174	462	1040	30	32	0.81	0.74	0.77	2.73	4.7	1.1	1.5	1.3	1.9	7.4
011H011550	Alta <b>ILLINI P</b>		LIQUID GOLD X COLT P-RED	2239	447	58	26	19	1.60	1.39	1.71	2.76	4.5	2.6	2.5	1.7	3.0	6.9
011H011541	Alta <b>CASUAL P</b>	CP	SUPERSIRE X LAWN BOY P-RED	2362	606	1490	46	54	1.15	1.15	0.28	2.95	5.9	2.9	1.2	1.6	3.8	9.2
011H011500	Alta <b>CUEBALL PP</b>	CP	EARNHARDT P X DESTROY*RC	1963	292	-23	21	23	0.70	0.79	-0.26	3.03	1.7	2.0	0.5	0.6	1.5	6.8
011H011497	Alta <b>TALLADEGA</b>		EARNHARDT P X SHERAC	2103	412	1234	51	11	0.16	0.06	-0.53	3.19	3.7	2.3	3.0	1.5	4.1	6.5
011H011441	Alta <b>VP P</b>		EARNHARDT P X HOWIE	2088	404	1739	48	32	0.45	0.16	-0.10	3.08	2.9	0.8	0.4	1.0	1.5	6.6
011H011372	Alta <b>NEEDLE P</b>	CP	MAYFIELD X SIGNIF-P	2107	388	913	34	48	0.90	0.72	-0.13	3.03	2.1	-0.9	0.7	1.6	0.2	4.9
011H000584	Alta <b>BRICK P-RED</b>		AltaCASUAL P X AIKMAN	2503	751	992	51	94	0.88	0.89	0.33	2.95	5.9	2.7	1.2	1.6	2.3	7.7
011H000582	Alta <b>UP P-RED</b>		PERFECT AIKO X LAWN BOY P-RED	2297	526	268	32	43	1.12	1.73	0.87	2.82	5.7	1.5	1.6	0.4	2.5	7.7
011H000573	Alta <b>X P-RED</b>		COLT P-RED X SHOTTLE	<b>2061</b>	<b>365</b>	<b>1012</b>	<b>26</b>	<b>20</b>	<b>0.32</b>	<b>0.96</b>	<b>0.48</b>	<b>2.81</b>	<b>4.0</b>	<b>1.7</b>	<b>1.6</b>	<b>0.6</b>	<b>1.8</b>	<b>7.1</b>
			<b>Average</b>	<b>2320</b>	<b>547</b>	<b>1047</b>	<b>44</b>	<b>47</b>	<b>1.22</b>	<b>1.16</b>	<b>0.59</b>	<b>2.96</b>	<b>4.4</b>	<b>1.3</b>	<b>1.5</b>	<b>2.0</b>	<b>2.9</b>	<b>7.0</b>

## JERSEY

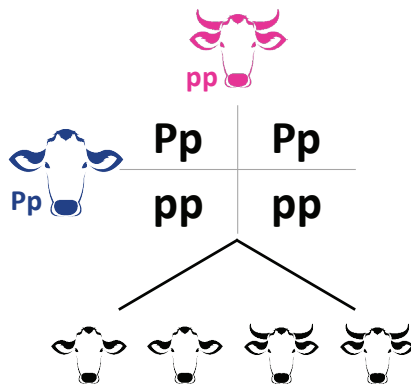
Bull Code	Name	CP	Pedigree	JPI	NM\$	PTAM	PTAP	PTAF	PTAT	JUI	SCS	PL	LIV	DPR	HCR	CCR
11JE01184	VERN-P	CP	CRITIC-P X Q IMPULS	142	471	1376	49	62	0.7	5.88	2.95	3.1	-1.3	-2.5	0.8	-1.6
11JE01294	VALERGO-PP	CP	NIKON-P X CRITIC-P	119	408	753	39	59	2.4	28.14	3.17	3.9	-0.5	-3.9	-1.0	-3.7
11JE01168	MESCHACH-P		CRITIC-P X RENEGADE	88	308	221	16	33	0.4	11.28	2.95	4.4	-0.3	-0.4	1.2	0.5

Homozygous Polled bull  
mated to a horned dam



A homozygous polled sire mated to a horned dam results in 100% polled offspring.

Heterozygous Polled bull  
mated to a horned dam



A heterozygous polled sire mated to a horned dam results in a 50% chance of polled offspring and a 50% chance of horned offspring

When looking at an animal's name or pedigree, polled is denoted as follows:

PP: homozygous polled

PC: heterozygous polled (Polled carrier)

pp: horned animal is denoted as PC.

In this example, based on an animal's actual genes, PP and Pp both refer to polled animals, while pp refers to a horned animal.

