



# LISTADO DE PADRES 2021



## **POR CARACTERÍSTICAS RELACIONADAS A**

- Eficiencia Reproductiva
- Precocidad de Crecimiento
- Rendimiento y Calidad de Carne
  - » Ultrasonido

**Convenio Asociación Argentina de Angus  
Instituto Nacional de Tecnología Agropecuaria**

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
	Año	Rds	CRIA PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
				perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
<b>A A R TEN X 7008 S A</b>	812073	16	0	<b>-0.5</b>	<b>+1.2</b>	<b>+13.8</b>	<b>-0.6</b>	<b>+46.2</b>			<b>-0.05</b>	<b>+0.19</b>	<b>+2.2</b>	<b>-0.03</b>	<b>+0.6</b>
P: MYTTY IN FOCUS	2007	2	0	0.13	0.32	0.32	0.24	0.19			0.23	0.25	0.22	0.25	0.23
M: A A R LADY KELTON 5551				40%	100%	10%	80%	2%			85%	80%	35%	70%	10%
<b>AGROMELU 2034 CITATION BOOM</b>	697219	235	1478	<b>+0.4</b>	<b>+1.1</b>	<b>+8.2</b>	<b>-4.0</b>	<b>+8.2</b>	<b>+1.2</b>	<b>+2.0</b>	<b>-0.54</b>	<b>-0.08</b>	<b>+3.9</b>	<b>-0.03</b>	<b>+1.9</b>
P: AGROMELU 1126 DANIEL BOONE RED	1994	9	1478	0.52	0.75	0.73	0.68	0.65	0.66	0.75	0.56	0.57	0.55	0.49	0.55
M: AGROMELU 735 CHOCTAW CITATION				80%	95%	30%	95%	80%	50%	40%	100%	95%	15%	70%	1%
<b>AGROMELU 2288 PBC DARTA II-T/E-</b>	710768	872	1478	<b>-0.1</b>	<b>-1.5</b>	<b>-1.4</b>	<b>-3.0</b>	<b>+2.8</b>	<b>+0.9</b>	<b>+0.8</b>	<b>-0.62</b>	<b>-0.62</b>	<b>-1.1</b>	<b>+0.01</b>	<b>+1.3</b>
P: AGROMELU 1102 RON DYNAMO L-T/E-	1997	18	1478	0.52	0.84	0.82	0.67	0.74	0.77	0.83	0.62	0.64	0.62	0.61	0.62
M: AGROMELU 535 1400 PUEL WILSON				55%	15%	95%	95%	90%	75%	80%	100%	100%	100%	40%	3%
<b>AGROMELU 2494 CITATION BOOM-T/E-</b>	722202	3172	1478	<b>+0.2</b>	<b>+0.8</b>	<b>+4.7</b>	<b>-1.6</b>	<b>+9.1</b>	<b>+1.1</b>	<b>+2.0</b>	<b>-0.02</b>	<b>+0.50</b>	<b>+0.2</b>	<b>+0.15</b>	<b>-0.1</b>
P: AGROMELU 1126 DANIEL BOONE RED	2000	67	1478	0.75	0.92	0.91	0.86	0.85	0.87	0.90	0.79	0.80	0.79	0.78	0.78
M: AGROMELU 735 CHOCTAW CITATION				75%	90%	60%	90%	80%	60%	40%	85%	50%	85%	4%	45%
<b>AGROMELU 2598 F4 G.CANYON III-T/E</b>	722213	238	1478	<b>-0.8</b>	<b>+1.7</b>	<b>+15.3</b>	<b>-2.1</b>	<b>+27.2</b>	<b>+0.8</b>	<b>+2.6</b>	<b>-0.01</b>	<b>-0.08</b>	<b>+0.5</b>	<b>+0.22</b>	<b>-0.1</b>
P: LCHMN GRANDCANYON 1244G	2000	3	1478	0.24	0.75	0.73	0.49	0.60	0.64	0.74	0.64	0.65	0.63	0.53	0.63
M: AGROMELU 2073 BOOM F4				30%	100%	3%	90%	20%	85%	15%	85%	95%	75%	1%	45%
<b>AGROMELU 2894 BRUJO-T/E-</b>	738515	677	1478	<b>+1.0</b>	<b>+1.6</b>	<b>+13.0</b>	<b>-1.2</b>	<b>+22.8</b>	<b>+1.5</b>	<b>+2.8</b>	<b>+0.09</b>	<b>+0.71</b>	<b>+1.6</b>	<b>+0.26</b>	<b>-0.1</b>
P: AGROMELU 2302 WHEEL REVOL	2003	35	25607	0.52	0.84	0.83	0.69	0.74	0.80	0.84	0.61	0.63	0.60	0.61	0.60
M: AGROMELU 2307 F4 G.CANYON-T/E-				100%	100%	10%	85%	30%	25%	10%	75%	30%	50%	1%	45%
<b>AGROMELU 3108 CRUZ DIABLO-T/E-</b>	747061	79	1478	<b>+0.7</b>	<b>+1.5</b>	<b>+8.9</b>	<b>-5.0</b>	<b>+22.0</b>	<b>+1.5</b>	<b>+2.4</b>	<b>-0.05</b>	<b>+0.63</b>	<b>+0.4</b>	<b>+0.23</b>	<b>-0.1</b>
P: AGROMELU 2494 CITATION BOOM-T/E	2004	6	17869	0.41	0.71	0.69	0.53	0.57	0.56	0.64	0.48	0.50	0.47	0.47	0.47
M: AGROMELU 2141 BOOM MARIAS				90%	100%	25%	100%	30%	25%	20%	85%	40%	80%	1%	45%
<b>AGROMELU 3288 FALTA ENVIDO</b>	751181	371	1478	<b>-0.2</b>	<b>+0.3</b>	<b>+8.1</b>	<b>-1.1</b>	<b>+16.5</b>	<b>+1.0</b>	<b>+3.2</b>	<b>-0.09</b>	<b>+0.16</b>	<b>+3.7</b>	<b>+0.02</b>	<b>+1.0</b>
P: AGROMELU 2830 G.CANYON FALUCHO	2005	11	1478	0.58	0.80	0.79	0.66	0.67	0.71	0.78	0.60	0.62	0.59	0.60	0.59
M: AGROMELU 2141 BOOM MARIAS				50%	65%	30%	85%	50%	65%	3%	90%	85%	15%	35%	4%
<b>AGROMELU 3804 FELPUDO-T/E-</b>	769954	253	1478	<b>+0.4</b>	<b>-1.2</b>	<b>+2.8</b>	<b>+4.2</b>	<b>+14.7</b>	<b>+1.0</b>	<b>+1.9</b>	<b>+0.04</b>	<b>+0.40</b>	<b>+0.2</b>	<b>+0.01</b>	<b>-0.5</b>
P: WEBR DOC HOLLIDAY 2N	2008	8	1478	0.46	0.75	0.74	0.56	0.61	0.65	0.70	0.43	0.44	0.42	0.43	0.42
M: AGROMELU 2819 BRUJA-T/E-				80%	15%	80%	20%	60%	65%	45%	80%	60%	85%	40%	70%
<b>AGROMELU 4006 LECHUZA-T/E-</b>	786501	83	1478	<b>+0.6</b>	<b>+1.8</b>	<b>+16.2</b>	<b>+2.2</b>	<b>+34.6</b>	<b>+0.5</b>	<b>+2.2</b>	<b>-0.15</b>	<b>+0.43</b>	<b>+2.0</b>	<b>+0.22</b>	<b>+0.5</b>
P: AGROMELU 2894 BRUJO-T/E-	2009	5	1478	0.20	0.69	0.69	0.40	0.55	0.53	0.61	0.17	0.17	0.16	0.21	0.16
M: AGROMELU 3065 CHIFLADA-T/E-				90%	100%	2%	35%	10%	95%	25%	95%	55%	40%	1%	15%
<b>AGROMELU 4026 LOCATELLI-T/E-</b>	784663	264	1478	<b>+0.6</b>	<b>+1.8</b>	<b>+8.9</b>	<b>-1.6</b>	<b>+17.2</b>	<b>+1.3</b>	<b>+3.2</b>	<b>+0.15</b>	<b>+0.76</b>	<b>+5.4</b>	<b>-0.12</b>	<b>+0.7</b>
P: AGROMELU 3108 CRUZ DIABLO-T/E-	2009	2	3089	0.36	0.66	0.64	0.56	0.52	0.60	0.53	0.32	0.34	0.31	0.32	0.31
M: AGROMELU 2879 CORONILLA-T/E-				90%	100%	25%	90%	45%	40%	3%	65%	30%	2%	100%	10%



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DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs Año Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>AGROMELU 4280 PIRADO-T/E-</b>	<b>804289</b> 238	1478	<b>+0.5</b>	<b>+1.3</b>	<b>+3.6</b>	<b>-3.5</b>	<b>+11.5</b>	<b>+1.2</b>	<b>+1.1</b>	<b>-0.02</b>	<b>+0.57</b>	<b>+0.1</b>	<b>-0.08</b>	<b>-0.3</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2011 5	1478	0.25	0.71	0.70	0.44	0.57	0.60	0.67	0.25	0.26	0.25	0.25	0.25
M: AGROMELU 3061 CHARATA-T/E-			85%	100%	75%	95%	70%	50%	75%	85%	45%	85%	90%	60%
<b>AGROMELU 4318 PINGO</b>	<b>791708</b> 84	1478	<b>+0.2</b>	<b>-0.9</b>	<b>+3.3</b>	<b>+5.4</b>	<b>+17.6</b>	<b>+0.8</b>	<b>+1.2</b>	<b>-0.08</b>	<b>+0.26</b>	<b>+0.4</b>	<b>+0.06</b>	<b>-0.2</b>
P: AGROMELU 3804 FELPUDO-T/E-	2011 6	1478	0.40	0.67	0.66	0.46	0.53	0.48	0.56	0.35	0.36	0.34	0.34	0.34
M: AGROMELU 4077 TAPE RED BULL			75%	20%	75%	10%	45%	85%	75%	90%	75%	80%	15%	55%
<b>AGROMELU 4660 SABALAJE</b>	<b>809563</b> 18	1478	<b>0.0</b>	<b>+0.4</b>	<b>+12.0</b>	<b>+0.7</b>	<b>+31.1</b>	<b>+1.3</b>	<b>+1.7</b>	<b>+0.14</b>	<b>+0.10</b>	<b>+0.4</b>	<b>+0.08</b>	<b>-0.2</b>
P: AGROMELU 3804 FELPUDO-T/E-	2013 1	1478	0.40	0.55	0.56	0.42	0.48	0.47	0.50	0.28	0.28	0.28	0.28	0.28
M: AGROMELU 4041 LORA-T/E-			60%	70%	15%	55%	15%	40%	55%	70%	85%	80%	10%	55%
<b>AGROMELU 4716 SOSHA</b>	<b>809788</b> 11	1478	<b>+0.8</b>	<b>+1.8</b>	<b>+5.4</b>	<b>-1.1</b>	<b>+15.9</b>	<b>+0.8</b>	<b>+2.8</b>	<b>-0.19</b>	<b>+0.11</b>	<b>+1.7</b>	<b>+0.04</b>	<b>+0.7</b>
P: AGROMELU 4280 PIRADO-T/E-	2013 1	1478	0.26	0.48	0.49	0.35	0.43	0.45	0.46	0.18	0.18	0.18	0.18	0.18
M: AGROMELU 3987 JUGADA-T/E-			95%	100%	55%	85%	55%	85%	10%	95%	85%	50%	20%	10%
<b>AGROMELU 4764 TAYADOR-T/E-</b>	<b>819626</b> 75	1478	<b>+1.2</b>	<b>-0.1</b>	<b>+6.0</b>	<b>-3.3</b>	<b>+6.5</b>	<b>+0.6</b>	<b>+1.3</b>	<b>+0.40</b>	<b>+0.74</b>	<b>+1.4</b>	<b>+0.09</b>	<b>-0.5</b>
P: AGROMELU 3804 FELPUDO-T/E-	2013 7	1478	0.41	0.68	0.70	0.46	0.58	0.54	0.57	0.26	0.27	0.26	0.28	0.26
M: AGROMELU 2903 CANCHERA			100%	45%	50%	95%	85%	95%	70%	35%	30%	55%	10%	70%
<b>AGROMELU 4821 TRAJEADA-T/E</b>	<b>820074</b> 29	1478		<b>-1.5</b>	<b>-0.8</b>	<b>+0.1</b>	<b>+0.9</b>	<b>+1.3</b>	<b>+1.5</b>	<b>+0.44</b>	<b>+0.31</b>	<b>+1.0</b>	<b>+0.11</b>	<b>-0.3</b>
P: AGROMELU 3804 FELPUDO-T/E-	2013 1	3402		0.49	0.47	0.23	0.37	0.51	0.55	0.33	0.35	0.32	0.33	0.32
M: AGROMELU 2903 CANCHERA				15%	95%	65%	90%	40%	65%	30%	70%	70%	10%	60%
<b>AGROMELU 5006 BAQUIANO-T/E-</b>	<b>829745</b> 55	1478	<b>+0.2</b>	<b>+0.4</b>	<b>+14.5</b>	<b>-1.1</b>	<b>+31.9</b>	<b>+1.1</b>	<b>+1.6</b>	<b>-0.01</b>	<b>-0.27</b>	<b>+1.4</b>	<b>+0.15</b>	<b>+0.6</b>
P: AGROMELU 4510 PITUCO-T/E-	2014 1	3033	0.15	0.60	0.61	0.36	0.47	0.53	0.64	0.39	0.41	0.38	0.39	0.38
M: AGROMELU 4201 PAJARILLA-T/E-			75%	70%	3%	85%	15%	60%	60%	85%	100%	55%	4%	10%
<b>AGROMELU 5088 ACHACADO-T/E-</b>	<b>837281</b> 18	1478		<b>-0.1</b>	<b>+3.5</b>	<b>+2.1</b>	<b>+17.0</b>	<b>+1.7</b>	<b>+2.3</b>					
P: TRANQUERAS 289 BRIG BRUTAL-T/E-	2015 2	1478		0.45	0.41	0.25	0.32	0.39	0.43					
M: AGROMELU 3791 FABULOSA-T/E-				45%	75%	40%	45%	15%	20%					
<b>AGROMELU 5144 BANCAO-T/E-</b>	<b>839917</b> 24	1478		<b>+0.5</b>	<b>+13.1</b>	<b>-0.6</b>	<b>+36.3</b>	<b>+0.9</b>	<b>+2.8</b>					
P: ALGUIL 2149 DON OMAR-T/E-	2015 4	2579		0.43	0.42	0.21	0.28	0.32	0.38					
M: AGROMELU 4153 NEGADA-T/E-				80%	10%	80%	10%	75%	10%					
<b>AGROMELU 5422 ENTRIPADO T/E</b>	<b>847598</b> 27	1478	<b>+0.1</b>	<b>+0.1</b>	<b>-1.0</b>	<b>+3.5</b>	<b>-6.2</b>	<b>+0.9</b>	<b>+1.5</b>					
P: AGROMELU 3804 FELPUDO-T/E-	2016 1	1478	0.12	0.39	0.39	0.23	0.28	0.15	0.12					
M: AGROMELU 4041 LORA-T/E-			65%	55%	95%	30%	95%	75%	65%					
<b>AGU 115 CLOSSIC MADRUGADOR-T/E-</b>	<b>714715</b> 163	2169	<b>+1.6</b>	<b>+1.3</b>	<b>+8.3</b>	<b>0.0</b>	<b>+13.2</b>	<b>+1.8</b>	<b>+3.3</b>	<b>-0.83</b>	<b>-0.96</b>	<b>-1.0</b>	<b>-0.12</b>	<b>+1.0</b>
P: MOUNTAIN SIDE EXTRA CLASSY	1998 5	2447	0.50	0.69	0.67	0.59	0.54	0.58	0.70	0.59	0.60	0.58	0.60	0.58
M: BLACK PRINCESS 8204 RAMONA			100%	100%	25%	70%	65%	10%	3%	100%	100%	95%	100%	4%

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Nombre	HBA	Crs	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>AITUANGUS 165 DON PANCHO -T/E-</b>	<b>795200</b>	<b>46</b>	2748	<b>-0.2</b>	<b>+0.8</b>	<b>+5.3</b>	<b>-1.3</b>	<b>+5.2</b>	<b>+1.3</b>	<b>+2.5</b>	<b>+0.11</b>	<b>+0.25</b>	<b>+0.9</b>	<b>-0.02</b>	<b>0.0</b>
P: TRES MARIAS 8155 CANDELERO	2011	5	2748	0.23	0.46	0.47	0.27	0.27	0.27	0.30	0.13	0.09	0.13	0.13	0.13
M: TRES MARIAS 7836 ZORZAL 5214-T/				50%	90%	55%	90%	85%	40%	15%	70%	75%	70%	65%	40%
<b>AITUANGUS 205 ZORZAL 8028-T/E-</b>	<b>802584</b>	<b>78</b>	2748	<b>+0.2</b>	<b>0.0</b>	<b>+4.1</b>	<b>+0.8</b>	<b>+9.2</b>	<b>+1.5</b>	<b>+1.7</b>	<b>+0.26</b>	<b>+0.39</b>	<b>-2.6</b>	<b>-0.05</b>	<b>-1.1</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2012	7	17869	0.44	0.69	0.71	0.46	0.52	0.57	0.66	0.43	0.45	0.43	0.45	0.43
M: TRES MARIAS 8028 CASIMIRO 7472-				75%	50%	65%	55%	80%	25%	55%	50%	60%	100%	75%	95%
<b>AITUANGUS 229 CASIMIRO 22-T/E-</b>	<b>802929</b>	<b>10</b>	2748	<b>+0.6</b>	<b>+0.8</b>	<b>+7.3</b>	<b>+4.3</b>	<b>+12.8</b>	<b>+1.5</b>	<b>+1.4</b>	<b>+0.20</b>	<b>+0.62</b>	<b>-0.9</b>	<b>+0.07</b>	<b>-0.9</b>
P: TRES MARIAS 6221 CASIMIRO-T/E-	2012	3	2641	0.17	0.48	0.46	0.31	0.28	0.30	0.32	0.16	0.17	0.16	0.17	0.16
M: AITUANGUS 22 ZORZAL 5014-T/E-				90%	90%	35%	15%	65%	25%	65%	55%	40%	95%	15%	90%
<b>AIVAN 351 252 TKH FLT UNICO</b>	<b>808444</b>	<b>10</b>	2445	<b>+0.9</b>	<b>+0.8</b>	<b>+11.1</b>	<b>-1.2</b>	<b>+34.4</b>	<b>+0.8</b>	<b>+2.1</b>	<b>+0.04</b>	<b>+0.51</b>	<b>+1.7</b>	<b>-0.04</b>	<b>+0.1</b>
P: LA LEGUA LIDER 239-T/E-	2013	1	2445	0.32	0.43	0.46	0.38	0.32	0.31	0.38	0.18	0.18	0.18	0.18	0.18
M: AIVAN 252 TAKAHARA FELICITAS				95%	90%	15%	85%	10%	85%	30%	80%	50%	50%	75%	35%
<b>AIVAN 355 212 BUSTER CAÑONAZO</b>	<b>808446</b>	<b>14</b>	2445	<b>-0.4</b>	<b>+0.6</b>	<b>+14.6</b>	<b>+2.6</b>	<b>+50.7</b>	<b>+1.0</b>	<b>+2.7</b>	<b>-0.08</b>	<b>-0.20</b>	<b>+0.5</b>	<b>-0.01</b>	<b>+0.3</b>
P: LA LEGUA CANYON 8279-T/E-	2013	1	2445	0.33	0.45	0.48	0.39	0.39	0.36	0.44	0.25	0.25	0.25	0.25	0.25
M: AIVAN 212 HERCULES BUSTER				45%	85%	3%	35%	1%	65%	15%	90%	100%	75%	55%	30%
<b>AIVAN 383 RAUL 170 2279 DISCOVERY</b>	<b>816335</b>	<b>18</b>	2445	<b>-0.1</b>	<b>-0.1</b>	<b>+7.2</b>	<b>-0.4</b>	<b>+22.8</b>	<b>+2.3</b>	<b>+2.5</b>	<b>+0.23</b>	<b>-0.02</b>	<b>+0.8</b>	<b>-0.01</b>	<b>0.0</b>
P: CHIVILANGUS 170 RAUL	2014	1	2445	0.23	0.44	0.36	0.21	0.26	0.26	0.37	0.13	0.13	0.13	0.13	0.13
M: AIVAN 170 HORNERO GLADIADOR				55%	45%	35%	75%	30%	2%	15%	55%	90%	70%	55%	40%
<b>AIVAN 387 BRUTAL 284 BUSTER</b>	<b>828370</b>	<b>28</b>	2445	<b>-0.5</b>	<b>-1.7</b>	<b>-4.3</b>	<b>+1.6</b>	<b>-6.5</b>	<b>+0.9</b>	<b>+1.7</b>	<b>+0.05</b>	<b>+0.31</b>	<b>-0.8</b>	<b>+0.08</b>	<b>-0.4</b>
P: TRANQUERAS 289 BRIG BRUTAL-T/E-	2014	1	2445	0.24	0.51	0.48	0.28	0.39	0.46	0.56	0.14	0.15	0.14	0.14	0.14
M: AIVAN 284 HERCULES BUSTER				40%	10%	100%	45%	95%	75%	55%	80%	70%	95%	10%	65%
<b>AIVAN 395 NICANOR 266 PEGUAL</b>	<b>830109</b>	<b>14</b>	2445	<b>+0.1</b>	<b>+0.3</b>	<b>+4.2</b>	<b>+0.7</b>	<b>+6.3</b>	<b>+0.9</b>	<b>+1.8</b>	<b>-0.31</b>	<b>-0.41</b>	<b>+0.7</b>	<b>+0.05</b>	<b>+0.9</b>
P: PASTORIZA 853 NICANOR-T/E-	2015	1	2445	0.27	0.45	0.37	0.20	0.26	0.28	0.36	0.13	0.13	0.12	0.13	0.12
M: AIVAN 266 PEGNAL FULL				65%	65%	65%	55%	85%	75%	50%	100%	100%	75%	20%	5%
<b>AIVAN 439 WEST 326</b>	<b>831687</b>	<b>16</b>	2445	<b>-0.5</b>	<b>-0.4</b>	<b>+3.0</b>	<b>-1.9</b>		<b>+0.8</b>	<b>+0.8</b>					
P: DON JOSE 280 FINAL WEST 6234	2016	1	2445	0.05	0.32	0.33	0.18		0.30	0.30					
M: AIVAN 326 6562 CERRO NET WORTH				40%	30%	80%	90%		85%	80%					
<b>ALGUIL 1788</b>	<b>765721</b>	<b>47</b>	2037	<b>-1.0</b>	<b>-0.2</b>	<b>+8.1</b>	<b>-1.5</b>	<b>+1.6</b>	<b>+0.5</b>	<b>+1.6</b>	<b>-0.25</b>	<b>-0.36</b>	<b>-0.9</b>	<b>-0.08</b>	<b>+0.1</b>
P: PIRAY 54 PEGUAL-T/E-	2006	1	2469	0.30	0.59	0.59	0.40	0.51	0.49	0.64	0.26	0.26	0.25	0.26	0.26
M: ALGUIL 1484 WIND PLAY A-T/E-				20%	40%	30%	90%	90%	95%	60%	100%	100%	95%	90%	35%
<b>ALGUIL 2149 DON OMAR-T/E-</b>	<b>771802</b>	<b>576</b>	2037	<b>+0.1</b>	<b>+0.6</b>	<b>+4.9</b>	<b>+2.1</b>	<b>+8.5</b>	<b>+0.9</b>	<b>+2.7</b>	<b>-0.19</b>	<b>+0.46</b>	<b>+2.5</b>	<b>+0.15</b>	<b>+0.6</b>
P: TRES MARIAS 6241 PAYADOR-T/E-	2008	39	2037	0.57	0.84	0.83	0.61	0.74	0.81	0.83	0.68	0.68	0.67	0.65	0.67
M: ALGUIL 1159 RED CHIEF				65%	85%	55%	40%	80%	75%	15%	95%	55%	30%	4%	10%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>ALGUIL 2274 QUEBRADOR</b>	787138	49	2037	<b>-0.5</b>	<b>+1.0</b>	<b>+8.8</b>	<b>+1.2</b>	<b>+19.0</b>	<b>+1.3</b>	<b>+2.4</b>	<b>+0.27</b>	<b>+0.47</b>	<b>+0.5</b>	<b>0.00</b>	<b>-0.4</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2010	6	2037	0.39	0.63	0.64	0.47	0.55	0.65	0.51	0.37	0.38	0.37	0.37	0.37
M: ALGUIL 1669 TAITU-T/E-				40%	95%	25%	50%	40%	40%	20%	50%	55%	75%	45%	65%
<b>ALGUIL 2609 BRIGA T/E</b>	841158	13	2037	<b>+0.5</b>	<b>0.0</b>	<b>+4.8</b>	<b>+0.4</b>	<b>+14.6</b>	<b>+1.3</b>	<b>+1.6</b>	<b>-0.38</b>	<b>-0.13</b>	<b>-1.0</b>	<b>+0.08</b>	<b>+0.2</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2015	1	34117	0.31	0.50	0.51	0.34	0.42	0.48	0.57	0.40	0.41	0.40	0.41	0.40
M: ALGUIL 2327 VICTORIA 44-T/E-				85%	50%	55%	60%	60%	40%	60%	100%	95%	95%	10%	30%
<b>ALICIA BEATRIZ 941 PASTOR-T/E-</b>	764758	491	2113	<b>0.0</b>	<b>+0.4</b>	<b>+5.1</b>	<b>-2.3</b>	<b>+7.4</b>	<b>+1.3</b>	<b>+2.6</b>	<b>-0.64</b>	<b>-0.65</b>	<b>-1.7</b>	<b>+0.03</b>	<b>+0.7</b>
P: WEBR DOC HOLLIDAY 2N	2007	44	30266	0.53	0.82	0.81	0.62	0.72	0.78	0.81	0.56	0.58	0.55	0.56	0.55
M: PASTORIZA 567 FELICITAS-T/E-				60%	70%	55%	95%	85%	40%	15%	100%	100%	100%	30%	10%
<b>ANCALU 559 MR ANGUS 276-T/E-</b>	802616	87	2425	<b>-1.2</b>	<b>+3.0</b>	<b>+13.3</b>	<b>-1.2</b>	<b>+42.4</b>	<b>+0.5</b>	<b>+0.7</b>	<b>-0.04</b>	<b>+0.27</b>	<b>+1.4</b>	<b>-0.02</b>	<b>+0.1</b>
P: DUFF ANGUS 011	2012	1	2425	0.41	0.66	0.68	0.40	0.47	0.40	0.43	0.34	0.35	0.34	0.35	0.34
M: ANCALU 276 EPU CUNGA 90-T/E-				15%	100%	10%	85%	3%	95%	85%	85%	75%	55%	65%	35%
<b>ANCALU 721 MR. ANGUS 168 TE T/E</b>	839296	11	2425	<b>-0.8</b>	<b>-0.5</b>	<b>+6.5</b>	<b>+1.0</b>	<b>+24.4</b>	<b>+0.9</b>	<b>+1.1</b>	<b>+0.35</b>	<b>+0.76</b>	<b>+2.8</b>	<b>0.00</b>	<b>0.0</b>
P: DUFF ANGUS 011	2016	1	2425	0.23	0.43	0.48	0.32	0.35	0.25	0.35	0.23	0.24	0.22	0.35	0.22
M: ANCALU 168 CUNGA 2-T/E-				30%	30%	45%	55%	25%	75%	75%	40%	30%	25%	45%	40%
<b>ANCALU 797 EURO 566</b>	847009	33	2425	<b>-0.8</b>	<b>+0.6</b>	<b>+8.7</b>	<b>+1.9</b>	<b>+29.5</b>	<b>+1.1</b>	<b>+1.6</b>				<b>-0.07</b>	
P: ERRE TE 383 CONDOR EURO-T/E-	2017	1	2425	0.20	0.41	0.26	0.12	0.16	0.31	0.36				0.26	
M: ANCALU 566 CALANDRIA 8492 T/E				30%	85%	25%	40%	20%	60%	60%				85%	
<b>ANDRAS NEW DIRECTION</b>	826555	233	0	<b>-1.3</b>	<b>-0.4</b>	<b>+9.4</b>	<b>-2.5</b>	<b>+36.9</b>	<b>+1.9</b>	<b>+3.5</b>	<b>+0.30</b>	<b>+0.48</b>	<b>+1.9</b>	<b>+0.04</b>	<b>-0.6</b>
P: ANDRAS IN FOCUS B152	2011	13	0	0.39	0.75	0.75	0.47	0.63	0.70	0.76	0.48	0.48	0.47	0.44	0.47
M: ANDRAS KURUBA B111				15%	30%	20%	95%	10%	10%	1%	45%	50%	45%	20%	75%
<b>ANQUOR 105 TRAVELER BACO-T/E-</b>	770416	197	2734	<b>-0.3</b>	<b>+0.2</b>	<b>+4.2</b>	<b>-0.2</b>	<b>+4.5</b>	<b>+1.4</b>	<b>+2.0</b>	<b>+0.94</b>	<b>+1.27</b>	<b>+1.4</b>	<b>+0.02</b>	<b>-1.5</b>
P: S A V 8180 TRAVELER 004	2008	4	32615	0.37	0.73	0.72	0.28	0.62	0.74	0.77	0.31	0.32	0.31	0.31	0.31
M: BLACK PRINCESS 10300 LASS-T/E-				50%	60%	65%	75%	90%	30%	40%	2%	4%	55%	35%	100%
<b>ANQUOR 109 TRAVELER BUSCAVIDAS-T/E</b>	770417	28	2734	<b>+0.4</b>	<b>+0.9</b>	<b>+9.3</b>	<b>+1.0</b>	<b>+35.0</b>	<b>+1.3</b>	<b>+2.8</b>	<b>+0.08</b>	<b>+0.09</b>	<b>+0.3</b>	<b>+0.04</b>	<b>-0.1</b>
P: S A V 8180 TRAVELER 004	2008	3	3038	0.23	0.49	0.49	0.26	0.33	0.33	0.40	0.13	0.11	0.13	0.13	0.13
M: BLACK PRINCESS 10300 LASS-T/E-				80%	90%	20%	55%	10%	40%	10%	75%	85%	80%	20%	45%
<b>ANQUOR 473 CACHAFAZ-T/E-</b>	792327	37	2734	<b>-0.3</b>	<b>+0.1</b>	<b>+2.5</b>	<b>+2.7</b>	<b>+5.9</b>	<b>+1.6</b>	<b>+2.2</b>	<b>+0.36</b>	<b>+0.39</b>	<b>-0.6</b>	<b>+0.03</b>	<b>-0.6</b>
P: TRES MARIAS 7031 CACHAFAZ 6556-	2011	1	3182	0.28	0.53	0.52	0.39	0.35	0.40	0.46	0.38	0.39	0.37	0.38	0.37
M: LA LEGUA CREDITO 8310				50%	55%	80%	35%	85%	15%	25%	40%	60%	95%	30%	75%
<b>ANQUOR 703 CURRENCY-T/E-</b>	805752	10	2734		<b>-0.4</b>	<b>+0.7</b>	<b>-2.6</b>	<b>-9.5</b>	<b>+0.2</b>	<b>+1.7</b>					
P: OSU CURRENCY 8173	2013	1	2574		0.37	0.34	0.21	0.21	0.05	0.24					
M: ANQUOR 72 REINA BATATA					30%	90%	95%	100%	100%	55%					

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>ANQUOR 83 FACON BARROCO-T/E-</b> P: SANFER PERFORMA 941 M: APAMPADO -T/E-	771485	16	2734	<b>+1.2</b>	<b>-0.5</b>	<b>+0.1</b>	<b>-0.8</b>	<b>+4.4</b>	<b>+1.3</b>	<b>+1.7</b>	<b>-0.74</b>	<b>-0.42</b>	<b>-0.2</b>	<b>+0.06</b>	<b>+1.1</b>
	2008	1	168	0.46	0.52	0.51	0.39	0.44	0.50	0.47	0.36	0.37	0.36	0.37	0.37
				100%	30%	90%	85%	90%	40%	55%	100%	100%	90%	15%	4%
<b>APEX WINDY 078</b> P: H A R B WINDY 702 JH M: APEXETTE LUCY 6037	805907	210	0	<b>-1.5</b>	<b>+1.3</b>	<b>+11.7</b>	<b>+5.7</b>	<b>+37.9</b>	<b>+1.5</b>	<b>+2.0</b>	<b>+0.30</b>	<b>+0.40</b>	<b>-1.5</b>	<b>+0.08</b>	<b>-1.0</b>
	2008	9	0	0.43	0.73	0.72	0.45	0.51	0.55	0.70	0.51	0.54	0.51	0.51	0.51
				10%	100%	15%	10%	10%	25%	40%	45%	60%	100%	10%	95%
<b>ARGENETICS 63 8180 2946 CATRIEL-TE</b> P: MAULEON RITO 2811 DON ALFREDO-T M: MAULEON BRIGHT MISS 2946 DON AL	753364	20	2587	<b>-0.2</b>	<b>+0.1</b>	<b>+7.5</b>	<b>+2.1</b>	<b>+24.9</b>	<b>+0.9</b>	<b>+2.1</b>					
	2004	2	2796	0.08	0.43	0.40	0.26	0.31	0.30	0.43					
				50%	55%	35%	40%	25%	75%	30%					
<b>ARRANQUE 283R-T/E/I-</b> P: LCHMAN COPPER ROB 1204D M: RED C Y BELA 341Z	745140	18	2453	<b>0.0</b>	<b>-1.0</b>	<b>+0.9</b>	<b>+3.9</b>	<b>+11.7</b>	<b>-0.2</b>	<b>+2.1</b>	<b>+0.22</b>	<b>+0.50</b>	<b>+0.9</b>	<b>-0.01</b>	<b>-0.2</b>
	2004	2	10097	0.38	0.52	0.52	0.36	0.41	0.53	0.58	0.35	0.36	0.34	0.35	0.34
				60%	20%	90%	25%	70%	100%	30%	55%	50%	70%	55%	55%
<b>ASD 623TE PAYADOR CARRASCO</b> P: TRES MARIAS 6241 PAYADOR-T/E- M: ASD 102 PANCHO SPC JUMBO	792942	16	0	<b>-0.1</b>	<b>+0.4</b>	<b>+8.9</b>	<b>-2.9</b>	<b>+23.9</b>	<b>+0.4</b>	<b>+2.8</b>	<b>-0.11</b>	<b>-0.11</b>	<b>+1.7</b>	<b>+0.02</b>	<b>+0.5</b>
	2007	4	0	0.14	0.34	0.32	0.17	0.23	0.30	0.33	0.12	0.13	0.12	0.12	0.12
				55%	70%	25%	95%	25%	95%	10%	95%	95%	50%	35%	15%
<b>ATIGUE LANCERO FRANCESCO 39</b> P: SANFER MAGNITUD 1739 M: ATIGUE MAGNITUDE DIVETA 10	803790	21	2978	<b>0.0</b>	<b>-0.4</b>	<b>+7.4</b>	<b>+2.2</b>	<b>+21.6</b>	<b>+1.4</b>	<b>+2.2</b>	<b>+0.27</b>	<b>+0.47</b>	<b>+1.4</b>	<b>+0.01</b>	<b>-0.1</b>
	2013	1	2978	0.26	0.43	0.43	0.27	0.32	0.37	0.41	0.13	0.13	0.13	0.13	0.13
				60%	30%	35%	35%	30%	30%	25%	50%	55%	55%	40%	45%
<b>B C C BUSHWACKER 41-93</b> P: PARAMONT AMBUSH 2172 M: R C ANITA T BANDO 918903	729428	260	0	<b>0.0</b>	<b>+0.3</b>	<b>+12.3</b>	<b>+2.4</b>	<b>+19.9</b>	<b>+1.2</b>	<b>+2.5</b>	<b>-0.11</b>	<b>-0.46</b>	<b>+1.5</b>	<b>-0.20</b>	<b>+0.6</b>
	1993	18	0	0.62	0.77	0.76	0.65	0.67	0.65	0.73	0.60	0.61	0.59	0.60	0.59
				60%	65%	10%	35%	40%	50%	15%	95%	100%	55%	100%	10%
<b>B C LOOKOUT 7024</b> P: O C C LEGEND 616L M: GIBBET HILL MIGNONNE E37	759577	465	0	<b>-0.5</b>	<b>+0.9</b>	<b>+7.0</b>	<b>+0.1</b>	<b>+10.7</b>	<b>+1.5</b>	<b>+1.5</b>	<b>+0.28</b>	<b>+0.54</b>	<b>+2.4</b>	<b>-0.02</b>	<b>+0.1</b>
	2004	49	0	0.63	0.81	0.79	0.66	0.65	0.70	0.79	0.70	0.71	0.69	0.70	0.69
				40%	90%	40%	65%	75%	25%	65%	50%	50%	35%	65%	35%
<b>B C MATRIX 4132</b> P: O C C EMBLAZON 854E M: CAF PURE PRIDE EXT 99	754279	627	0	<b>-0.7</b>	<b>-0.2</b>	<b>+7.9</b>	<b>+3.9</b>	<b>+20.8</b>	<b>+1.4</b>	<b>+3.0</b>	<b>+0.46</b>	<b>+0.41</b>	<b>+1.0</b>	<b>+0.01</b>	<b>-0.8</b>
	2002	53	0	0.65	0.83	0.82	0.69	0.71	0.73	0.82	0.68	0.69	0.67	0.69	0.67
				30%	40%	30%	25%	35%	30%	5%	30%	60%	70%	40%	85%
<b>BA STERLING 2001</b> P: A A R TEN X 7008 S A M: LASS OF BA 0320	837048	182	0		<b>-3.7</b>	<b>-4.7</b>	<b>0.0</b>								
	2012	1	0		0.68	0.68	0.01								
					1%	100%	70%								
<b>BADARSA 1219 FORTUNE G DRAGON</b> P: STEVENSON FORTUNE 425C M: DON AVELINO 942 LADY RECOVERY D	714478	819	2312	<b>+0.5</b>	<b>+0.4</b>	<b>+3.0</b>	<b>-2.5</b>	<b>+4.3</b>	<b>+1.7</b>	<b>+1.6</b>	<b>+0.24</b>	<b>+0.48</b>	<b>-1.6</b>	<b>+0.23</b>	<b>-0.9</b>
	1998	48	21440	0.66	0.85	0.85	0.69	0.75	0.82	0.84	0.76	0.77	0.75	0.76	0.75
				85%	70%	80%	95%	90%	15%	60%	50%	50%	100%	1%	90%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
<b>BAJO FERTIL OREJANO</b>	843989	10	3033		-0.7	+7.3	+3.5								
P: CASAMU 5622 LEADER JEWLIAN	2017	3	3033		0.31	0.31	0.19								
M: BAJO FERTIL CHANCLETA					25%	35%	30%								
<b>BALDRIDGE BRONC</b>	852138	12	0	-0.2	+0.1	+15.7	-1.6	+51.5	+0.8	+2.2	+0.48	+0.32	+0.7	0.00	-0.5
P: EF COMMANDO 1366	2015	2	0	0.16	0.28	0.27	0.04	0.13	0.11	0.12	0.13	0.13	0.13	0.13	0.13
M: BALDRIDGE ISABEL Y69				50%	55%	2%	90%	1%	85%	25%	25%	70%	75%	45%	70%
<b>BALDRIDGE HICKORY</b>	851860	17	0	-0.2	-1.2	+16.0	-0.4								
P: MILL BAR HICKOK 7242	2016	2	0	0.23	0.33	0.32	0.01								
M: BALDRIDGE ISABEL Y69				50%	15%	2%	75%								
<b>BALDRIDGE NAVIGATOR N5</b>	774561	92	0	-0.6	-0.7	-4.9	+3.1	-14.7	+1.0	+2.0	+0.55	+0.45	+0.5	+0.17	-0.8
P: BALDRIDGE KABOOM K243 KCF	2003	7	0	0.13	0.64	0.63	0.39	0.31	0.33	0.43	0.25	0.26	0.24	0.24	0.24
M: BALDRIDGE FOREVER LADY K856				35%	25%	100%	30%	100%	65%	40%	20%	55%	75%	2%	85%
<b>BARRYMOR 10066 MANA 3 9353</b>	794236	128	273	0.0	-0.1	-0.2	+3.9	+11.1	+1.4	+1.6	+0.20	+0.51	+4.0	+0.01	+0.3
P: CURA 4925 CLASSIC HEADLINER-T/E	2010	1	273	0.37	0.68	0.64	0.40	0.50	0.55	0.66	0.38	0.39	0.37	0.38	0.38
M: MOROMAR 9353 GARANTE 61 9163				60%	45%	90%	25%	75%	30%	60%	55%	50%	15%	40%	30%
<b>BARRYMOR 10176 PREDESTINED 10 900</b>	800034	22	273	+0.1	-0.2	+6.7	-3.3	+10.6	+0.3	+1.6	+0.20	+0.58	+1.0	+0.22	-0.6
P: G A R PREDESTINED	2011	1	273	0.30	0.54	0.53	0.32	0.42	0.51	0.56	0.35	0.36	0.35	0.35	0.35
M: MOROMAR 9007 FALUCHO 2 8749				65%	40%	40%	95%	75%	100%	60%	55%	45%	70%	1%	75%
<b>BARRYMOR 10302 ABERDEEN 3 9387</b>	812905	40	273		+0.6	+2.9	+1.2	+5.9	+1.1	+1.7					
P: TC ABERDEEN 759	2012	1	273		0.51	0.48	0.16	0.32	0.28	0.45					
M: MOROMAR 9387 DON CARLOS 15 8297					85%	80%	50%	85%	60%	55%					
<b>BARRYMOR 10334 ÑATO 5 9277</b>	799249	28	273	-0.2	+0.1	+6.7	+4.1	+29.6	+1.0	+2.0	-0.05	+0.01	-1.8	+0.03	-0.4
P: ÑATA 656 HOLLIDAY TAMARIK 325	2012	1	273	0.29	0.53	0.55	0.27	0.42	0.42	0.48	0.29	0.31	0.29	0.30	0.29
M: MOROMAR 9277 ENZO 82 8941				50%	55%	40%	20%	20%	65%	40%	85%	90%	100%	30%	65%
<b>BARRYMOR 10388 BISMARCK 13 9271</b>	811760	120	273	-1.1	+0.1	+4.2	+0.9	+10.2	+1.8	+2.8	+0.33	+0.50	+4.7	-0.02	+0.5
P: S A V BISMARCK 5682	2013	1	45	0.33	0.71	0.70	0.41	0.53	0.50	0.71	0.66	0.69	0.65	0.66	0.65
M: MOROMAR 9271 GARANTE 44 8981				20%	55%	65%	55%	75%	10%	10%	45%	50%	10%	65%	15%
<b>BARRYMOR 10398 MANA 17 9359</b>	811763	11	273	+0.1	+0.8	+4.2	+2.0	+10.0	+1.5	+2.3	-0.07	+0.13	+1.6	-0.05	+0.4
P: CURA 4925 CLASSIC HEADLINER-T/E	2013	1	273	0.25	0.40	0.35	0.20	0.27	0.43	0.48	0.28	0.30	0.27	0.28	0.27
M: MOROMAR 9359 INTEGRITY 4 8579				65%	90%	65%	40%	75%	25%	20%	90%	85%	50%	75%	20%
<b>BARRYMOR 10454 QUEBRANTADOR 7 914</b>	820897	29	273	+1.0	0.0	+0.7	-1.4	-6.2	+1.2	+0.9	+0.17	+0.34	-0.3	+0.01	-0.2
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1	273	0.24	0.45	0.42	0.21	0.25	0.37	0.41	0.29	0.31	0.28	0.29	0.28
M: MOROMAR 9145 BUCANERO 5 8453				100%	50%	90%	90%	95%	50%	80%	65%	65%	90%	40%	55%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.	
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>BARRYMOR 10480 MOUCHE 9337</b>	<b>816061</b>	<b>105</b>		<b>273</b>	<b>+0.6</b>	<b>-0.5</b>	<b>+6.1</b>	<b>+5.3</b>	<b>+10.7</b>	<b>+1.8</b>	<b>+1.3</b>	<b>+0.18</b>	<b>+0.17</b>	<b>+2.4</b>	<b>+0.01</b>	<b>+0.2</b>
P: BARRYMOR 10066 MANA 3 9353	2013	1		273	0.17	0.68	0.68	0.24	0.53	0.59	0.67	0.32	0.34	0.30	0.32	0.30
M: MOROMAR 9337 GARANTE 58 8487					90%	30%	45%	10%	75%	10%	70%	55%	80%	35%	40%	30%
<b>BARRYMOR 10542 RESOURCE 6 9653</b>	<b>827465</b>	<b>98</b>		<b>273</b>	<b>+0.9</b>	<b>-0.2</b>	<b>+6.1</b>	<b>+5.5</b>	<b>+18.5</b>	<b>+1.9</b>	<b>+1.7</b>	<b>+0.54</b>	<b>+0.35</b>	<b>+3.4</b>	<b>-0.07</b>	<b>-0.1</b>
P: S A V RESOURCE 1441	2014	1		273	0.40	0.62	0.60	0.28	0.49	0.58	0.65	0.39	0.41	0.39	0.39	0.39
M: MOROMAR 9653 ANSWER 71 3 9253					95%	40%	45%	10%	40%	10%	55%	20%	65%	20%	85%	45%
<b>BARRYMOR 10548 BRUTAL 1 9465</b>	<b>830811</b>	<b>64</b>		<b>273</b>	<b>-0.9</b>	<b>+1.1</b>	<b>+0.4</b>	<b>+3.6</b>	<b>+4.4</b>	<b>+1.6</b>	<b>+3.2</b>	<b>+0.28</b>	<b>+0.47</b>	<b>+2.2</b>	<b>-0.04</b>	<b>-0.1</b>
P: TRANQUERAS 289 BRIG BRUTAL-T/E-	2014	1		273	0.22	0.57	0.56	0.18	0.43	0.49	0.58	0.27	0.29	0.26	0.26	0.26
M: MOROMAR 9465 BOOMER 20 9257					25%	95%	90%	25%	90%	15%	3%	50%	55%	35%	75%	45%
<b>BARRYMOR 10606 COMPLETE 9753</b>	<b>829894</b>	<b>40</b>		<b>273</b>	<b>-0.1</b>	<b>+1.3</b>	<b>+3.4</b>	<b>+3.9</b>	<b>-6.6</b>	<b>+0.5</b>	<b>+2.5</b>	<b>+0.51</b>	<b>+0.46</b>	<b>+1.1</b>	<b>+0.03</b>	<b>-0.8</b>
P: SUMMITCREST COMPLETE 1P55	2015	1		273	0.17	0.52	0.49	0.18	0.35	0.41	0.52	0.23	0.25	0.22	0.23	0.22
M: MOROMAR 9753 EMBLAZON 4 8759-T/					55%	100%	75%	25%	95%	95%	15%	20%	55%	60%	30%	85%
<b>BARRYMOR 10634 CONFIDENCE 16 9809</b>	<b>829611</b>	<b>39</b>		<b>273</b>	<b>+0.3</b>	<b>-0.1</b>	<b>+6.7</b>	<b>+6.7</b>	<b>+21.3</b>	<b>+1.0</b>	<b>+1.6</b>	<b>+0.30</b>	<b>+0.51</b>	<b>+1.5</b>	<b>+0.12</b>	<b>-0.2</b>
P: CONNEALY CONFIDENCE 0100	2015	1		45	0.19	0.55	0.54	0.16	0.27	0.29	0.40	0.31	0.33	0.30	0.30	0.30
M: MOROMAR 9809 DON CARLOS 65 9296					75%	45%	40%	3%	35%	65%	60%	45%	50%	55%	5%	55%
<b>BARRYMOR 10648 QUEBRANTADOR 15 96</b>	<b>829615</b>	<b>42</b>		<b>273</b>	<b>-0.2</b>	<b>+0.7</b>	<b>+5.7</b>	<b>-0.2</b>	<b>+12.1</b>	<b>+1.2</b>	<b>+2.5</b>	<b>-0.05</b>	<b>+0.09</b>	<b>+0.1</b>	<b>-0.07</b>	<b>-0.1</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2015	1		273	0.24	0.50	0.51	0.21	0.41	0.45	0.54	0.30	0.31	0.29	0.29	0.29
M: MOROMAR 9685 FAT TONY 3 9347-T/					50%	85%	50%	75%	65%	50%	15%	85%	85%	85%	85%	45%
<b>BARRYMOR 10688 TEHUELCHÉ 2 9765</b>	<b>848243</b>	<b>39</b>		<b>273</b>	<b>-0.6</b>	<b>-1.7</b>	<b>-4.9</b>	<b>+2.0</b>	<b>-7.4</b>	<b>0.0</b>	<b>-0.1</b>	<b>+0.11</b>	<b>+0.72</b>	<b>+1.1</b>	<b>+0.07</b>	<b>-0.2</b>
P: DOBLEHACHE 293 BIGUA-T/E-	2016	1		273	0.24	0.47	0.46	0.20	0.37	0.42	0.51	0.24	0.25	0.23	0.24	0.23
M: MOROMAR 9765 NATO 4 9267					35%	10%	100%	40%	100%	100%	100%	70%	30%	60%	15%	55%
<b>BARRYMOR 10730 COMPLETE 58 9797</b>	<b>834581</b>	<b>26</b>		<b>273</b>	<b>+0.7</b>	<b>+0.3</b>	<b>+3.0</b>	<b>+4.3</b>	<b>+11.3</b>	<b>+2.1</b>	<b>+2.7</b>	<b>-0.05</b>	<b>-0.18</b>	<b>+1.2</b>	<b>+0.08</b>	<b>+0.3</b>
P: SUMMITCREST COMPLETE 1P55	2016	1		45	0.18	0.50	0.50	0.17	0.25	0.29	0.35	0.24	0.26	0.23	0.24	0.23
M: MOROMAR 9797 DON CARLOS 61 9349					90%	65%	80%	15%	70%	4%	15%	85%	100%	60%	10%	30%
<b>BARRYMOR 10734 APACHE 4 9659</b>	<b>834583</b>	<b>19</b>		<b>273</b>		<b>-0.2</b>	<b>+1.7</b>	<b>+0.4</b>	<b>+5.7</b>	<b>+1.1</b>	<b>+1.5</b>	<b>+0.03</b>	<b>-0.01</b>	<b>+2.3</b>	<b>+0.05</b>	<b>+0.6</b>
P: BARRYMOR 10480 MOUCHE 9337	2016	1		45		0.46	0.45	0.12	0.24	0.29	0.36	0.24	0.25	0.23	0.23	0.23
M: MOROMAR 9659 GRID MAKER 3 9349						40%	85%	60%	85%	60%	65%	80%	90%	35%	20%	10%
<b>BARRYMOR 10788 RESOURCE 30 9885</b>	<b>842885</b>	<b>10</b>		<b>273</b>	<b>+0.1</b>	<b>+0.8</b>	<b>+13.9</b>	<b>+4.0</b>	<b>+37.5</b>	<b>+1.7</b>	<b>+2.8</b>	<b>+0.25</b>	<b>+0.19</b>	<b>+4.8</b>	<b>-0.11</b>	<b>+0.7</b>
P: S A V RESOURCE 1441	2017	1		273	0.40	0.44	0.35	0.31	0.33	0.47	0.50	0.24	0.24	0.24	0.38	0.24
M: MOROMAR 9885 COMPLETE 31 9643					65%	90%	10%	20%	10%	15%	10%	50%	80%	5%	100%	10%
<b>BARRYMOR 10792 RESOURCE 35 16710</b>	<b>842887</b>	<b>12</b>		<b>273</b>	<b>+0.4</b>	<b>+0.7</b>	<b>+9.1</b>	<b>+1.5</b>	<b>+19.1</b>	<b>+1.5</b>	<b>+1.4</b>					<b>-0.16</b>
P: S A V RESOURCE 1441	2017	1		273	0.23	0.36	0.28	0.18	0.22	0.34	0.42					0.15
M: MOON 16710 MEL MERCEDITAS					80%	85%	25%	45%	40%	25%	65%					100%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>BARRYMOR 11 ENZO CORNHUSKER</b>	708592	210	273	<b>-0.8</b>	<b>-1.5</b>	<b>-2.0</b>	<b>+1.0</b>	<b>-9.7</b>	<b>+1.2</b>	<b>+0.7</b>	<b>+0.07</b>	<b>+0.36</b>	<b>-0.4</b>	<b>-0.06</b>	<b>-0.1</b>
P: TRES MARIAS 04611 STRYCKER	1997	6	1398	0.35	0.70	0.67	0.35	0.55	0.61	0.67	0.19	0.21	0.18	0.19	0.18
M: MOROMAR 10 CORNHUSKER JUNIOR				30%	15%	95%	55%	100%	50%	85%	75%	65%	90%	80%	45%
<b>BARRYMOR 274 NICANOR 18 9461</b>	796134	68	273	<b>0.0</b>	<b>-0.6</b>	<b>+1.2</b>	<b>-4.9</b>	<b>-7.1</b>	<b>+1.2</b>	<b>+0.9</b>	<b>+0.11</b>	<b>+0.30</b>	<b>-0.7</b>	<b>0.00</b>	<b>-0.3</b>
P: PASTORIZA 853 NICANOR-T/E-	2012	2	273	0.20	0.62	0.62	0.31	0.42	0.28	0.37	0.13	0.14	0.13	0.14	0.13
M: MOROMAR 9461 BOOMER 19 9159				60%	25%	85%	100%	100%	50%	80%	70%	70%	95%	45%	60%
<b>BASIN RAINMAKER 654X</b>	682992	1137	18346	<b>+1.0</b>	<b>-0.6</b>	<b>-0.1</b>	<b>+7.3</b>	<b>+4.0</b>	<b>+0.7</b>	<b>+1.6</b>	<b>+0.12</b>	<b>+0.50</b>	<b>+0.1</b>	<b>-0.08</b>	<b>-0.5</b>
P: BASIN RAINMAKER D S 380U	1988	47	18346	0.80	0.88	0.86	0.85	0.82	0.83	0.85	0.59	0.60	0.59	0.53	0.58
M: BASIN BARDOLENE 423U				100%	25%	90%	2%	90%	90%	60%	70%	50%	85%	90%	70%
<b>BC CLASSIC 385-7</b>	790654	36	0	<b>0.0</b>	<b>+0.1</b>	<b>+15.3</b>	<b>-4.4</b>	<b>+42.9</b>	<b>+0.7</b>	<b>+2.0</b>	<b>+0.86</b>	<b>+1.33</b>	<b>+1.8</b>	<b>+0.08</b>	<b>-1.0</b>
P: BC CLASSIC 443 6807 RT 2424	2007	4	0	0.30	0.45	0.46	0.03	0.30	0.37	0.48	0.40	0.42	0.39	0.39	0.39
M: B C MIGNONNE S LIBBY 385				60%	55%	3%	100%	3%	90%	40%	4%	4%	45%	10%	95%
<b>BECKTON CLIFFTOP W692 E3</b>	859138	14	0		<b>+2.0</b>	<b>+1.0</b>	<b>0.0</b>	<b>+3.0</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.04</b>		<b>+1.4</b>	<b>+0.1</b>	
P: BKT CLIFFTOP TP R288	2009	1	0		0.30	0.26	0.01	0.19	0.34	0.35	0.28		0.27	0.27	
M: BECKTON LYDIA S274 EP					100%	90%	70%	90%	95%	20%	80%		55%	35%	
<b>BECKTON EPIC U368 KM</b>	818887	19	0	<b>-0.6</b>	<b>-0.7</b>	<b>+2.0</b>	<b>-0.7</b>	<b>-9.2</b>	<b>+0.3</b>						
P: BECKTON EPIC KM M115	2008	1	0	0.26	0.32	0.38	0.20	0.18	0.24						
M: BECKTON BELGA M050 EP				35%	25%	85%	80%	100%	100%						
<b>BECKTON HALFMANNHUSTLER R588</b>	798522	173	0	<b>-2.3</b>	<b>-1.7</b>	<b>+1.6</b>	<b>+2.7</b>	<b>+5.4</b>	<b>+0.3</b>	<b>+2.6</b>	<b>-0.13</b>	<b>+0.68</b>	<b>+1.2</b>	<b>+0.02</b>	<b>-0.7</b>
P: BECKTON HUSTLER CN J102	2005	9	0	0.49	0.72	0.71	0.41	0.58	0.68	0.69	0.57	0.59	0.56	0.57	0.56
M: BECKTON VERNICE F513 CL				1%	10%	85%	35%	85%	100%	15%	95%	35%	60%	35%	80%
<b>BEI BELTZAK 657 LIDERZITO 10</b>	778552	31	826	<b>+0.2</b>	<b>-0.5</b>	<b>+1.0</b>	<b>+0.3</b>	<b>+10.3</b>	<b>+1.4</b>	<b>+2.0</b>	<b>+0.20</b>	<b>+0.75</b>	<b>+1.3</b>	<b>-0.02</b>	<b>-0.4</b>
P: BEI BELTZAK LIDERAZGO	2010	1	826	0.14	0.35	0.31	0.11	0.25	0.39	0.42	0.13	0.13	0.13	0.13	0.13
M: BEI BELTZAK 554 EXTRA-T/E-				75%	30%	90%	60%	75%	30%	40%	55%	30%	55%	65%	65%
<b>BEI BELTZAK 661 ST.TOMAS</b>	790323	39	826	<b>-0.4</b>	<b>-1.0</b>	<b>+9.9</b>	<b>-0.7</b>	<b>+21.6</b>	<b>+0.9</b>	<b>+1.7</b>	<b>+0.37</b>	<b>+0.53</b>	<b>+0.3</b>	<b>+0.03</b>	<b>-0.7</b>
P: EL ABRA JEWLIAN 5235	2011	1	826	0.29	0.51	0.49	0.29	0.43	0.55	0.57	0.20	0.20	0.20	0.21	0.20
M: BEI BELTZAK 592 MIS LIDEAZGO				45%	20%	20%	80%	30%	75%	55%	40%	50%	80%	30%	80%
<b>BEI BELTZAK 675</b>	799928	12	826		<b>-0.8</b>	<b>+6.0</b>	<b>-0.4</b>	<b>+9.8</b>	<b>+0.8</b>	<b>+1.1</b>					
P: O C C PAXTON 730P	2012	1	826		0.31	0.31	0.11	0.25	0.37	0.40					
M: BEI BELTZAK 592 MIS LIDEAZGO					20%	50%	75%	75%	85%	75%					
<b>BEI BELTZAK 681 GRAN DAMAS</b>	808228	29	826		<b>+1.0</b>	<b>+5.1</b>	<b>+1.1</b>	<b>+9.1</b>	<b>+1.5</b>	<b>+1.3</b>					
P: LA SEGUNDA 11572 EMBLAZON-T/E/I	2013	1	826		0.41	0.38	0.12	0.31	0.47	0.49					
M: BEI BELTZAK 596 JOCKETA					95%	55%	50%	80%	25%	70%					

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	%C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
BEI BELTZAK 689	815283	13	826		-0.7	+0.6	+0.4	+2.9	+1.1	+1.1					
P: MAULEON EMULATION 4705 DON ALFE	2014	1	826		0.30	0.25	0.09	0.20	0.35	0.38					
M: BEI BELTZAK MIS LIDERAZGO					25%	90%	60%	90%	60%	75%					
BEI BELTZAK LIDERAZGO	765685	183	826	+0.2	-0.9	+0.5	+1.5	-0.4	+0.8	+0.7	+0.49	+0.83	+3.6	-0.04	-0.1
P: O C C HEADLINER 661H	2007	2	826		0.23	0.66	0.65	0.23	0.55	0.67	0.21	0.18	0.17	0.21	0.21
M: BEI BELTZAK 568 KRUGGER					75%	20%	90%	45%	95%	85%	25%	25%	15%	75%	45%
BELCHA 23 PINTA BUENO	733427	662	2345	+0.8	+0.9	+4.5	-4.5	+6.6	+0.4	+1.8	+0.10	+0.06	-1.5	-0.33	-0.4
P: TRES MARIAS 4955 SACARIAS-T/E-	2002	5	21909		0.68	0.85	0.84	0.75	0.73	0.84	0.80	0.81	0.80	0.80	0.80
M: BELCHA 3 POLITA					95%	90%	65%	100%	85%	95%	75%	85%	100%	100%	65%
BELCHA 255 PROXIMO	803489	25	2345	-0.9	+0.2	+16.9	+4.9	+44.9	+1.5	+2.6	+0.51	+0.45	+3.0	+0.02	-0.2
P: S A V PROSPERITY 9131	2012	1	2345		0.41	0.53	0.56	0.43	0.48	0.50	0.26	0.26	0.26	0.26	0.26
M: PIEDRITA 208 BAR PAYMA					25%	60%	2%	15%	2%	25%	20%	55%	25%	35%	55%
BELCHA 282 RED LABEL	805701	12	2345	+0.6	+1.3	+6.0	-2.2	+10.3	+2.0	+2.3	0.00	+0.08	0.0	+0.01	-0.1
P: PASTORIZA 565 BRIGADIER-T/E-	2012	1	2345		0.25	0.39	0.37	0.27	0.29	0.36	0.09	0.10	0.13	0.09	0.13
M: PIEDRITA 334 HOBO CAMI 87					90%	100%	50%	95%	75%	5%	85%	85%	85%	40%	45%
BELCHA 335 217 FLASH	822785	21	2345	-0.6	0.0	-1.3	+7.9	-9.6	+1.0	+0.7	+0.04	+0.04	+1.3	+0.03	+0.3
P: BENJAMIN 1311 FLASH MAXIMUM	2013	1	2345		0.30	0.46	0.45	0.32	0.38	0.36	0.30	0.31	0.29	0.34	0.29
M: BELCHA 217 75 BISMARCK					35%	50%	95%	1%	100%	65%	80%	90%	55%	30%	30%
BELCHA 610 CEBOLLIN 326	833447	14	2345	+1.1	-0.1	+6.0	+0.7	+20.1	+1.2	+1.9	+0.09	+0.21	+1.8	+0.02	+0.1
P: BROWN COVENANT U7548	2016	3	2345		0.24	0.42	0.41	0.21	0.27	0.12	0.13	0.13	0.13	0.13	0.13
M: BELCHA 326 HARRY 0161					100%	45%	50%	55%	40%	50%	75%	80%	45%	35%	35%
BELCHA 629 MANGANGA 270	833459	11	2345	-0.9	+0.8	+8.9	+6.2	+18.6	+0.9	+1.4	+0.26	+0.06	+1.2	+0.02	0.0
P: BELCHA 335 217 FLASH	2016	1	2345		0.18	0.43	0.45	0.25	0.32	0.38	0.12	0.13	0.11	0.12	0.11
M: BELCHA 270 DORA					25%	90%	25%	10%	40%	75%	50%	85%	60%	35%	40%
BELCHA 90 CANDIDATO 2X15	781366	27	2345	-1.1	-0.1	+14.0	+6.6	+28.5	+0.8	+2.8	+0.54	+0.78	+1.2	+0.03	-0.9
P: RITO 2X15 OF RITA 8Z22 EXP	2009	1	2345		0.19	0.51	0.54	0.34	0.43	0.23	0.22	0.23	0.22	0.24	0.22
M: PIEDRITA 208 BAR PAYMA					20%	45%	10%	4%	20%	85%	20%	30%	60%	30%	90%
BELLA VISTA 384 CREDITO 67-T/E-	803281	12	2455	-0.7	+0.2	+8.1	-0.2	+34.9	+1.2	+2.5	-0.50	-0.69	-2.3	+0.01	+0.4
P: STRATUM 1333 CREDITO DISCOVERY-	2012	1	2455		0.34	0.44	0.47	0.39	0.43	0.46	0.31	0.32	0.31	0.32	0.32
M: BELLA VISTA BLACK INK 67-T/E-					30%	60%	30%	75%	10%	50%	100%	100%	100%	40%	20%
BELLA VISTA 426 MANU -T/E-	811921	18	2455	-0.9	+1.1	+14.3	+2.4	+38.8	+1.2	+2.6	+0.50	+0.66	+2.2	+0.16	-0.4
P: S A V NET WORTH 4200	2013	1	2455		0.34	0.51	0.39	0.29	0.33	0.39	0.22	0.22	0.22	0.22	0.22
M: BELLA VISTA UTRA-HOR-215T/E-					25%	95%	4%	35%	10%	50%	25%	40%	35%	3%	65%



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DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Año	Crs Rds	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
BELLA VISTA 594 PROFETA	827609	36	2455	+0.5	+0.4	+9.5	-0.4	+29.6	+1.4	+1.4	0.00	+0.16	+1.1	+0.01	+0.1
P: S A V BISMARCK 5682	2015	2	2455	0.32	0.51	0.48	0.32	0.37	0.44	0.52	0.24	0.24	0.24	0.25	0.24
M: BELLA VISTA 387 MAXI Z 179				85%	70%	20%	75%	20%	30%	65%	85%	85%	60%	40%	35%
BELVIN PANIC SWITCH 2 11	854159	16	0	-0.1	-1.4	+3.1	+0.3	+6.5	+1.4	+2.2					
P: S A V PIONEER 7301	2011	3	0	0.10	0.31	0.29	0.03	0.10	0.12	0.14					
M: BELVIN LADY BLOSSOM 14 09				55%	15%	80%	60%	85%	30%	25%					
BENJAMIN 1097 BUSHWACKER KRUG-T/E	744754	156	2301	+0.4	-0.3	+5.1	-1.0	+18.9	+1.5	+2.1	+0.65	+0.98	+1.9	+0.10	-0.8
P: B C C BUSHWACKER 41-93	2004	1	2469	0.18	0.73	0.73	0.48	0.63	0.67	0.78	0.29	0.35	0.24	0.26	0.25
M: SANFER LILA 780				80%	35%	55%	85%	40%	25%	30%	10%	15%	45%	10%	85%
BENJAMIN 1441 HORNERO RAINM-T/E-	759268	202	2301	-0.5	-0.4	+3.9	+3.2	+0.8	+0.5	+1.2	+0.21	+0.18	+0.8	+0.04	0.0
P: TRES MARIAS 5887 HORNERO-T/E-	2005	3	2301	0.61	0.75	0.74	0.56	0.60	0.67	0.73	0.60	0.61	0.59	0.59	0.59
M: BENJAMIN 802 RAINMAKER LIDER				40%	30%	70%	30%	90%	95%	75%	55%	80%	70%	20%	40%
BENJAMIN 1547 ZORZAL LIDER	752552	3389	2301	-1.9	+0.5	+7.7	-2.3	+16.5	+1.6	+2.1	+0.37	+0.91	+2.1	-0.04	-0.3
P: TRES MARIAS 6301 ZORZAL-T/E-	2005	86	2301	0.83	0.92	0.91	0.85	0.86	0.89	0.92	0.86	0.87	0.86	0.87	0.86
M: LA LEGUA LIDER 8174 BELLE				2%	80%	35%	95%	50%	15%	30%	40%	20%	40%	75%	60%
BENJAMIN 1629 FALU CAPONE	751754	343	2301	-0.7	+0.3	+15.8	-0.2	+18.5	+1.6	+1.5	+0.18	+0.08	+0.4	+0.21	0.0
P: BENJAMIN FALUCHO NEW DAY	2006	9	2301	0.60	0.79	0.76	0.62	0.65	0.74	0.76	0.66	0.68	0.66	0.67	0.66
M: WIND 172 CAPONE RAMON				30%	65%	2%	75%	40%	15%	65%	55%	85%	80%	1%	40%
BENJAMIN 3027 LIDER SUPER-T/E-	779005	19	2301	-0.7	-0.4	+9.6	-2.5	+23.1	+1.4	+1.4	-0.15	+0.07	+2.0	-0.16	+0.4
P: O C C HEADLINER 661H	2009	1	2301	0.22	0.56	0.56	0.41	0.46	0.53	0.59	0.35	0.36	0.35	0.36	0.35
M: HYLINE DIAMOND LIL 013-T/E/I-				30%	30%	20%	95%	30%	30%	65%	95%	85%	40%	100%	20%
BENJAMIN 3037 N.WORTH FRONT-T/E-	779151	60	2301	-0.6	+0.8	+5.4	+1.0	+9.7	+1.6	+1.7	+0.72	+0.14	+1.1	0.00	-0.5
P: S A V NET WORTH 4200	2009	2	2301	0.39	0.67	0.68	0.48	0.52	0.50	0.61	0.41	0.43	0.41	0.41	0.41
M: WIND 424 FRONTLINE MC HENRY-T/E				35%	90%	55%	55%	75%	15%	55%	10%	85%	60%	45%	70%
BENJAMIN 3261 CONDOR HORIZON	778985	65	2301	-0.6	+0.6	-0.6	+3.8	-0.1	+1.2	+2.5	-0.31	-0.23	-1.1	+0.03	+0.3
P: BENJAMIN 1547 ZORZAL LIDER	2009	2	2301	0.45	0.68	0.67	0.46	0.48	0.41	0.54	0.38	0.39	0.37	0.38	0.37
M: BENJAMIN 1266 HORIZON FRONTLINE				35%	85%	95%	25%	95%	50%	15%	100%	100%	100%	30%	30%
BENJAMIN 3353 CONDOR JUNIOR	779451	79	2301	-1.1	-1.7	-2.7	+1.6	+5.9	+1.1	+2.0	-0.01	+0.64	+0.4	-0.08	-0.2
P: BENJAMIN 1547 ZORZAL LIDER	2010	1	2301	0.36	0.71	0.71	0.52	0.54	0.51	0.59	0.35	0.37	0.34	0.35	0.34
M: TRES MARIAS 6060 JUNIOR 5050 ST				20%	10%	95%	45%	85%	60%	40%	85%	40%	80%	90%	55%
BENJAMIN 3469 HORNERO FUSCA	782575	30	2301	-0.2	-0.2	+6.5	-0.4	+20.6	+1.5	+3.0	+0.72	+0.50	+4.6		-0.2
P: TRES MARIAS 5887 HORNERO-T/E-	2010	1	2469	0.23	0.52	0.52	0.23	0.40	0.42	0.59	0.32	0.33	0.31		0.31
M: BENJAMIN 1666 FUSCA VALIENTE				50%	40%	45%	75%	35%	25%	5%	10%	50%	10%		55%

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Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
	Año	Rds	CRIA	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
			PROP	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
<b>BENJAMIN 3741 CONDOR GRINGO</b>	<b>787671</b>	<b>243</b>	<b>2301</b>	<b>-2.1</b>	<b>+0.1</b>	<b>+3.8</b>	<b>+2.4</b>	<b>+3.4</b>	<b>+0.8</b>	<b>+1.1</b>	<b>-0.70</b>	<b>-0.35</b>	<b>+2.0</b>	<b>-0.07</b>	<b>+1.6</b>
P: BENJAMIN 1547 ZORZAL LIDER	2011	1	2301	0.60	0.75	0.74	0.49	0.58	0.68	0.69	0.38	0.40	0.37	0.38	0.37
M: BENJAMIN 2036 GRINGO DISCOVERY				2%	55%	70%	35%	90%	85%	75%	100%	100%	40%	85%	1%
<b>BENJAMIN 3795 COMPADRE CAÑONAZO</b>	<b>789214</b>	<b>168</b>	<b>2301</b>	<b>+0.7</b>	<b>+0.9</b>	<b>+1.4</b>	<b>-6.6</b>	<b>+10.5</b>	<b>+1.1</b>	<b>+2.6</b>	<b>-0.44</b>	<b>-0.42</b>	<b>+0.9</b>	<b>-0.02</b>	<b>+1.3</b>
P: WIND 241 COPPER DYNAMO-T/E-	2011	1	2301	0.37	0.71	0.68	0.47	0.53	0.58	0.63	0.27	0.29	0.27	0.27	0.27
M: BENJAMIN 1508 CAÑONAZO BEBE				90%	90%	85%	100%	75%	60%	15%	100%	100%	70%	65%	3%
<b>BENJAMIN 4003 CONDOR N.HORIZON</b>	<b>793591</b>	<b>50</b>	<b>2301</b>	<b>-0.9</b>	<b>+0.1</b>	<b>-2.0</b>	<b>+0.3</b>	<b>+8.3</b>	<b>+1.3</b>	<b>+2.2</b>	<b>+1.31</b>	<b>+1.79</b>	<b>+2.0</b>	<b>+0.20</b>	<b>-1.6</b>
P: BENJAMIN 1547 ZORZAL LIDER	2011	1	2469	0.34	0.66	0.59	0.37	0.51	0.51	0.66	0.34	0.35	0.34	0.34	0.34
M: BENJAMIN 1924 NEW HORIZON PERFO				25%	55%	95%	60%	80%	40%	25%	1%	1%	40%	1%	100%
<b>BENJAMIN 4181 F.ANSWER P.BUENO-T/E</b>	<b>802296</b>	<b>53</b>	<b>2301</b>	<b>-1.2</b>	<b>+0.2</b>	<b>+2.8</b>	<b>+2.0</b>	<b>+16.4</b>	<b>+1.4</b>	<b>+2.4</b>	<b>+0.91</b>	<b>+0.93</b>	<b>+1.9</b>	<b>-0.05</b>	<b>-1.3</b>
P: S A V FINAL ANSWER 0035	2012	1	2301	0.22	0.66	0.69	0.36	0.48	0.47	0.52	0.39	0.41	0.38	0.39	0.38
M: BENJAMIN 1598 PINTA BUENO TRAV-				15%	60%	80%	40%	50%	30%	20%	2%	20%	45%	75%	100%
<b>BENJAMIN 4319 COMPADRE QUEBRANTADO</b>	<b>799761</b>	<b>202</b>	<b>2301</b>	<b>+0.4</b>	<b>+0.5</b>	<b>+6.7</b>	<b>+4.2</b>	<b>+37.6</b>	<b>+0.5</b>	<b>+1.7</b>	<b>+0.23</b>	<b>+0.46</b>	<b>+3.6</b>	<b>-0.04</b>	<b>+0.3</b>
P: WIND 241 COPPER DYNAMO-T/E-	2012	1	45	0.22	0.75	0.73	0.48	0.58	0.57	0.74	0.69	0.71	0.69	0.69	0.69
M: BENJAMIN 2722 QUEBRANTADOR COMP				80%	80%	40%	20%	10%	95%	55%	55%	55%	15%	75%	30%
<b>BENJAMIN 4365 PREDOMINANTE N.WORTH</b>	<b>799777</b>	<b>49</b>	<b>2301</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+8.5</b>	<b>+2.3</b>	<b>+26.6</b>	<b>+0.6</b>	<b>+2.7</b>	<b>+0.72</b>	<b>+0.95</b>	<b>+0.3</b>	<b>+0.04</b>	<b>-1.2</b>
P: S A V 004 PREDOMINANT 4438	2012	1	2301	0.31	0.58	0.55	0.39	0.42	0.46	0.48	0.35	0.37	0.35	0.36	0.35
M: BENJAMIN 2608 NET WORTH G.JEFE				50%	80%	25%	35%	20%	95%	15%	10%	20%	80%	20%	95%
<b>BENJAMIN 4469 CALFUN FEDERAL</b>	<b>814129</b>	<b>37</b>	<b>2301</b>	<b>+0.1</b>	<b>-0.9</b>	<b>+9.1</b>	<b>+2.5</b>	<b>+27.2</b>	<b>+1.8</b>	<b>+2.1</b>	<b>+0.40</b>	<b>+0.86</b>	<b>+2.0</b>	<b>-0.07</b>	<b>-0.7</b>
P: CASAMU 8314 LIHUEN SOLIDO	2012	2	2564	0.13	0.41	0.36	0.21	0.29	0.40	0.41	0.34	0.36	0.33	0.37	0.34
M: CASAMU 4355 MAZORQUERA WALTRAUT				65%	20%	25%	35%	20%	10%	30%	35%	20%	40%	85%	80%
<b>BENJAMIN 4621 BISMARCK HORIZON-T/E</b>	<b>812395</b>	<b>39</b>	<b>2301</b>	<b>-0.8</b>	<b>+0.2</b>	<b>-2.3</b>	<b>+4.4</b>	<b>-2.6</b>	<b>+1.4</b>	<b>+2.3</b>					
P: S A V BISMARCK 5682	2013	1	2301	0.22	0.55	0.52	0.25	0.36	0.32	0.43					
M: BENJAMIN 1266 HORIZON FRONTLINE				30%	60%	95%	15%	95%	30%	20%					
<b>BENJAMIN 4671 BRUTUS QUICHUA</b>	<b>804556</b>	<b>19</b>	<b>2301</b>	<b>0.0</b>	<b>+1.0</b>	<b>+10.0</b>	<b>+1.8</b>	<b>+31.4</b>	<b>+1.6</b>	<b>+2.1</b>	<b>-0.08</b>	<b>-0.14</b>	<b>+2.0</b>	<b>-0.12</b>	<b>+0.4</b>
P: DARK TRES T BRIGADIER 2455-T/E-	2013	1	2301	0.38	0.57	0.58	0.41	0.50	0.58	0.64	0.38	0.39	0.38	0.39	0.38
M: BENJAMIN 3266 QUICHUA COMPADRE				60%	95%	20%	40%	15%	15%	30%	90%	95%	40%	100%	20%
<b>BENJAMIN 4699 PINCHO PREDOMINANTE</b>	<b>806059</b>	<b>109</b>	<b>2301</b>	<b>-1.6</b>	<b>+0.6</b>	<b>+4.7</b>	<b>+2.1</b>	<b>+12.4</b>	<b>+1.2</b>	<b>+1.5</b>	<b>+0.81</b>	<b>+1.03</b>	<b>+3.0</b>	<b>+0.04</b>	<b>-0.7</b>
P: BENJAMIN 2529 CONDOR TRANSF-T/E	2013	3	2301	0.43	0.68	0.68	0.33	0.48	0.54	0.67	0.32	0.33	0.32	0.32	0.32
M: BENJAMIN 2720 PREDOMINANTE EXP-				5%	85%	60%	40%	65%	50%	65%	5%	15%	25%	20%	80%
<b>BENJAMIN 4739 COMPADRE MENCHO-T/E</b>	<b>806730</b>	<b>139</b>	<b>2301</b>	<b>+2.0</b>	<b>+0.9</b>	<b>+5.0</b>	<b>+4.0</b>	<b>+16.4</b>	<b>+1.4</b>	<b>+1.9</b>	<b>+0.69</b>	<b>+0.67</b>	<b>+2.2</b>	<b>+0.04</b>	<b>-0.3</b>
P: WIND 241 COPPER DYNAMO-T/E-	2013	2	2301	0.46	0.71	0.69	0.37	0.56	0.61	0.74	0.36	0.37	0.36	0.36	0.36
M: BENJAMIN 1362 MENCHO SARANDI				100%	90%	55%	20%	50%	30%	45%	10%	40%	35%	20%	60%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>BENJAMIN 4865 CONDOR BANDO-T/E-</b>	814114	96	2301	<b>-0.9</b>	<b>-0.1</b>	<b>+8.4</b>	<b>-0.2</b>	<b>+21.1</b>	<b>+1.8</b>	<b>+1.8</b>	<b>+0.88</b>	<b>+1.22</b>	<b>+1.1</b>	<b>-0.01</b>	<b>-1.4</b>
P: BENJAMIN 1547 ZORZAL LIDER	2013	1	45	0.33	0.72	0.74	0.36	0.51	0.45	0.61	0.54	0.56	0.54	0.54	0.54
M: BENJAMIN 1104 BANDO LADSON-T/E-				25%	45%	25%	75%	35%	10%	50%	3%	5%	60%	55%	100%
<b>BENJAMIN 5017 SPOOKY CONDOR</b>	810777	17	2301	<b>-0.4</b>	<b>+1.1</b>	<b>+3.0</b>	<b>+3.1</b>	<b>+18.6</b>	<b>+1.2</b>	<b>+0.8</b>	<b>+0.29</b>	<b>+0.51</b>	<b>+0.4</b>	<b>-0.05</b>	<b>-0.3</b>
P: BENJAMIN 3031 N.WORTH FRONT-T/E	2013	1	2301	0.14	0.52	0.54	0.30	0.39	0.45	0.58	0.17	0.18	0.17	0.17	0.17
M: BENJAMIN 2784 CONDOR EXTRA				45%	95%	80%	30%	40%	50%	80%	50%	50%	80%	75%	60%
<b>BENJAMIN 5129 SPOOKY LIDER</b>	815516	30	2301	<b>-0.7</b>	<b>+1.1</b>	<b>+3.4</b>	<b>+1.2</b>	<b>+15.4</b>	<b>+1.0</b>	<b>+1.8</b>	<b>+0.37</b>	<b>+0.40</b>	<b>0.0</b>	<b>+0.04</b>	<b>-0.6</b>
P: BENJAMIN 3031 N.WORTH FRONT-T/E	2013	1	2301	0.26	0.59	0.61	0.37	0.49	0.55	0.64	0.20	0.20	0.20	0.20	0.20
M: BENJAMIN 2646 LIDER G.PLAINS-T/				30%	95%	75%	50%	55%	65%	50%	40%	60%	85%	20%	75%
<b>BENJAMIN 5195 CONDOR RAINMAKER-T/E</b>	817498	35	2301	<b>-1.3</b>	<b>+0.2</b>	<b>+0.2</b>	<b>+2.9</b>	<b>+0.4</b>	<b>+1.4</b>	<b>+1.2</b>	<b>+0.74</b>	<b>+0.92</b>	<b>+1.7</b>	<b>+0.03</b>	<b>-0.7</b>
P: BENJAMIN 1547 ZORZAL LIDER	2013	1	2301	0.23	0.61	0.63	0.33	0.47	0.55	0.63	0.35	0.36	0.35	0.36	0.35
M: BENJAMIN 802 RAINMAKER LIDER				15%	60%	90%	30%	90%	30%	75%	10%	20%	50%	30%	80%
<b>BENJAMIN 5213 QUEBRA PUCARA-T/E-</b>	817367	39	2301	<b>-0.1</b>	<b>+0.4</b>	<b>+10.3</b>	<b>+0.7</b>	<b>+42.2</b>	<b>+0.3</b>	<b>+2.6</b>	<b>+0.16</b>	<b>+0.31</b>	<b>+1.2</b>	<b>-0.03</b>	<b>-0.1</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1	2301	0.35	0.62	0.63	0.38	0.51	0.57	0.67	0.39	0.41	0.38	0.40	0.38
M: ANCALU 216 QUELU PICHUN 68-T/E-				55%	70%	20%	55%	4%	100%	15%	65%	70%	60%	70%	45%
<b>BENJAMIN 5245 CONDOR N.WORTH-T/E-</b>	817371	13	2301	<b>-1.1</b>	<b>+0.6</b>	<b>+10.7</b>	<b>+0.8</b>	<b>+36.3</b>	<b>+1.7</b>	<b>+2.2</b>	<b>+0.54</b>	<b>+0.42</b>	<b>+2.1</b>	<b>+0.08</b>	<b>-0.1</b>
P: BENJAMIN 1547 ZORZAL LIDER	2013	2	2301	0.15	0.43	0.43	0.23	0.32	0.37	0.47	0.30	0.31	0.29	0.30	0.29
M: BENJAMIN 2714 N.WORTH FRONT.-T/				20%	85%	15%	55%	10%	15%	25%	20%	55%	40%	10%	45%
<b>BENJAMIN 5321 MR. ANGUS RAFI</b>	819731	34	2301	<b>-1.2</b>	<b>-1.2</b>	<b>+5.0</b>	<b>+0.1</b>	<b>+16.0</b>	<b>+0.7</b>	<b>+0.7</b>	<b>+0.43</b>	<b>+0.82</b>	<b>+2.0</b>	<b>+0.08</b>	<b>-0.4</b>
P: DUFF ANGUS 011	2014	1	2301	0.50	0.59	0.59	0.40	0.50	0.54	0.63	0.29	0.30	0.29	0.29	0.29
M: BENJAMIN 3532 RAFI JEREMIAS				15%	15%	55%	65%	55%	90%	85%	30%	25%	40%	10%	65%
<b>BENJAMIN 5391 PISTERO LIDER</b>	830858	10	2301		<b>+0.4</b>	<b>-1.5</b>	<b>+2.9</b>	<b>-3.9</b>	<b>+1.5</b>	<b>+1.6</b>					
P: BENJAMIN 3365 CONDOR OVACION	2014	1	2301		0.37	0.37	0.18	0.24	0.30	0.41					
M: BENJAMIN 2006 LIDER CERRITO					70%	95%	30%	95%	25%	60%					
<b>BENJAMIN 5395 GENDARME HORNERO</b>	813557	166	2301	<b>+1.7</b>	<b>+0.7</b>	<b>+12.4</b>	<b>+0.2</b>	<b>+27.9</b>	<b>+2.5</b>	<b>+2.3</b>	<b>+0.33</b>	<b>+0.87</b>	<b>+1.4</b>	<b>-0.03</b>	<b>-0.5</b>
P: ERRE TE 9678 GENERAL KAIMAN	2014	9	2301	0.56	0.72	0.71	0.32	0.54	0.61	0.74	0.25	0.25	0.25	0.25	0.25
M: BENJAMIN 1556 HORNERO RAINM.-T/				100%	85%	10%	65%	20%	1%	20%	45%	20%	55%	70%	70%
<b>BENJAMIN 5397 GENDARME GRINGO</b>	813558	43	2301	<b>+0.1</b>	<b>+0.5</b>	<b>+4.0</b>	<b>+0.9</b>	<b>-2.4</b>	<b>+2.2</b>	<b>+1.6</b>	<b>+0.39</b>	<b>+0.69</b>	<b>+1.1</b>	<b>-0.02</b>	<b>-0.8</b>
P: ERRE TE 9678 GENERAL KAIMAN	2014	1	2301	0.15	0.63	0.65	0.30	0.45	0.54	0.63	0.17	0.18	0.17	0.17	0.17
M: BENJAMIN 3788 GRINGO LIDER				65%	80%	70%	55%	95%	3%	60%	35%	35%	60%	65%	85%
<b>BENJAMIN 5431 CONDOR FOGONAZO</b>	832243	95	2301	<b>-1.6</b>	<b>+0.2</b>	<b>-0.7</b>	<b>+2.9</b>	<b>+4.1</b>	<b>+1.3</b>	<b>+2.4</b>	<b>+0.46</b>	<b>+0.62</b>	<b>+0.4</b>	<b>+0.07</b>	<b>-0.7</b>
P: BENJAMIN 1547 ZORZAL LIDER	2014	1	45	0.26	0.67	0.66	0.23	0.43	0.36	0.60	0.48	0.50	0.47	0.48	0.47
M: BEST 1884 FOGONAZO				5%	60%	95%	30%	90%	40%	20%	30%	40%	80%	15%	80%

# RESUMEN DE PADRES ANGUS 2021

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DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	%C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
BENJAMIN 5613 TEHUELCHÉ ORIENTAL	830202	341	2301	+0.7	-1.6	-1.4	-1.4	+0.2	+0.3	+0.3	+0.30	+0.82	+1.6	-0.06	-0.2
P: DOBLEHACHE 293 BIGUA-T/E-	2014	8	45	0.58	0.80	0.78	0.31	0.65	0.66	0.79	0.68	0.70	0.68	0.68	0.68
M: BENJAMIN 2652 ORIENTAL COMPADRE				90%	10%	95%	90%	95%	100%	90%	45%	25%	50%	80%	55%
BENJAMIN 5723 FACON LINYERA	819735	11	2301	-0.7	+0.3	+5.0	+4.9	+20.9	+1.1	+1.8	+0.73	+0.55	+2.0	+0.04	0.0
P: BENJAMIN 1547 ZORZAL LIDER	2014	1	2301	0.33	0.50	0.50	0.31	0.39	0.44	0.58	0.32	0.34	0.32	0.33	0.32
M: SANTA SERGIA JINETA ERICA 2639				30%	65%	55%	15%	35%	60%	50%	10%	50%	40%	20%	40%
BENJAMIN 5815 GENDARME CONDOR	819761	16	2301	+0.2	+0.1	+7.0	+2.1	+17.7	+2.1	+1.4	+0.38	+1.31	+0.9	+0.02	-1.2
P: ERRE TE 9678 GENERAL KAIMAN	2014	1	2301	0.15	0.52	0.53	0.27	0.37	0.43	0.56	0.29	0.31	0.29	0.30	0.29
M: BENJAMIN 2616 CONDOR EXT				75%	55%	40%	40%	45%	4%	65%	35%	4%	70%	35%	95%
BENJAMIN 5933 VAGABUNDO COMPADRE	821818	15	2301	-0.1	-0.2	-2.1	+8.5	-2.5	+0.4	+1.6	-0.55	-0.54	-0.4	+0.13	+1.0
P: BENJAMIN 4219 VOLCAN JULIAN	2015	1	2301	0.13	0.49	0.50	0.23	0.37	0.48	0.58	0.31	0.32	0.31	0.31	0.31
M: BENJAMIN 3924 COMPADRE T.PAGARE				55%	40%	95%	1%	95%	95%	60%	100%	100%	90%	5%	4%
BENJAMIN 5961 WHISKY CREDITO	840112	24	2301	-0.7	0.0	+6.6	+4.0	+23.0	+0.9	+1.2	+0.11	+0.38	+0.1	-0.06	-0.2
P: BENJAMIN 4221 WALL STREET N.WOR	2015	1	2301	0.15	0.55	0.57	0.24	0.41	0.48	0.61	0.34	0.36	0.34	0.34	0.34
M: BENJAMIN 2956 CREDITO STOCKMAN				30%	50%	45%	20%	30%	75%	75%	70%	60%	85%	80%	55%
BENJAMIN 6063 CONDOR PREDOMINANTE	840118	37	2301	-0.9	+0.7	+5.4	-2.1	+16.1	+1.4	+2.1	+0.06	+0.02	-1.2	+0.03	-0.2
P: BENJAMIN 1547 ZORZAL LIDER	2015	1	2301	0.24	0.55	0.54	0.22	0.33	0.33	0.37	0.22	0.23	0.21	0.21	0.21
M: BENJAMIN 4312 PREDOMINANTE JUN-				25%	85%	55%	90%	50%	30%	30%	75%	90%	100%	30%	55%
BENJAMIN 6143 PRONTO FACON	833083	12	2301		+0.1	+5.5	-3.1	+19.5	+1.2	+3.4					
P: CASSINA 842 PROTOTYPE	2015	1	2301		0.40	0.33	0.13	0.24	0.31	0.37					
M: BLACK PRINCESS 12740-T/E-					55%	50%	95%	40%	50%	2%					
BENJAMIN 6237 FACON RAINMAKER-T/E	833110	36	2301	+1.3	+0.3	+0.2	+2.8	+22.7	+1.8	+1.5	+0.41	+0.59	+3.2	+0.04	+0.1
P: SANFER PERFORMA 941	2015	1	2301	0.24	0.62	0.63	0.34	0.48	0.55	0.50	0.23	0.24	0.23	0.23	0.23
M: BENJAMIN 802 RAINMAKER LIDER				100%	65%	90%	35%	30%	10%	65%	30%	45%	20%	20%	35%
BENJAMIN 6241 LANATA QUIDE	833131	10	2301	+0.1	-0.2	+7.0	-4.1	+32.4	+1.7	+1.9	+0.27	+0.57	+1.4	-0.05	-0.3
P: CASAMU 8886 LANANTU ROLLIZO	2015	1	2301	0.15	0.48	0.47	0.27	0.35	0.45	0.33	0.15	0.16	0.15	0.15	0.15
M: CASAMU 8981 QUIÑE MIDDY 4779				65%	40%	40%	95%	15%	15%	45%	50%	45%	55%	75%	60%
BENJAMIN 6403 PRONTO VALE CUATRO	833175	26	2301		-0.2	+6.2	+0.2	+30.8	+1.1	+2.8					
P: CASSINA 842 PROTOTYPE	2015	1	2301		0.50	0.50	0.15	0.35	0.41	0.49					
M: BENJAMIN 3372 VALE CUATRO PERFO					40%	45%	65%	15%	60%	10%					
BENJAMIN 6693 CUMPA COMPADRE	850155	20	2301	+1.5	+0.3	+9.0	+4.8	+33.7	+1.3	+1.7					
P: BENJAMIN 4739 COMPADRE MENCHO-T	2016	1	2301	0.17	0.46	0.43	0.15	0.30	0.40	0.51					
M: BENJAMIN 4810 CURACA ALENTUE				100%	65%	25%	15%	10%	40%	55%					



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>BENJAMIN 6741 COBRA VOLCAN</b>	835964	24	2301	<b>-0.5</b>	<b>+0.8</b>	<b>-2.3</b>	<b>+4.7</b>	<b>-3.1</b>	<b>+1.2</b>	<b>+2.1</b>	<b>+0.39</b>	<b>+0.42</b>	<b>+1.7</b>	<b>0.00</b>	<b>-0.5</b>
P: BENJAMIN 4671 BRUTUS QUICHUA	2016	1	2276	0.15	0.54	0.53	0.22	0.42	0.58	0.63	0.15	0.16	0.15	0.15	0.15
M: BENJAMIN 3976 VOLCAN PETECO				40%	90%	95%	15%	95%	50%	30%	35%	55%	50%	45%	70%
<b>BENJAMIN 6747 CHAMIGO CONDOR</b>	835966	14	2301	<b>-0.3</b>	<b>+0.5</b>	<b>+9.9</b>	<b>+1.1</b>	<b>+33.6</b>	<b>+1.6</b>	<b>+1.6</b>					
P: TIGRA 33 CHAOKURU-MELATO	2016	3	2301	0.22	0.43	0.39	0.17	0.24	0.36	0.40					
M: BENJAMIN 2394 CONDOR STOCKMAN-T				50%	80%	20%	50%	10%	15%	60%					
<b>BENJAMIN 6763 SCOTCH PAINE</b>	835972	46	2301	<b>-0.4</b>	<b>-0.7</b>	<b>+3.3</b>	<b>-1.0</b>	<b>+4.3</b>	<b>+0.6</b>	<b>+1.1</b>					
P: VETERANO 050 SCOTCH 09	2016	1	2301	0.20	0.55	0.55	0.19	0.39	0.43	0.57					
M: BENJAMIN 4130 PAINE FEDERAL MOD				45%	25%	75%	85%	90%	95%	75%					
<b>BENJAMIN 6765 SCOTCH LUCKY</b>	835973	12	2301	<b>-0.1</b>	<b>-0.4</b>	<b>+4.4</b>	<b>-1.2</b>	<b>+10.8</b>	<b>+0.6</b>	<b>+0.5</b>					
P: VETERANO 050 SCOTCH 09	2016	1	2301	0.28	0.41	0.38	0.18	0.26	0.33	0.41					
M: BENJAMIN 4134 LUCKY COMPADRE				55%	30%	65%	85%	75%	95%	90%					
<b>BENJAMIN 6785 SCOTCH APACHE</b>	835981	27	2301	<b>-0.4</b>	<b>-0.4</b>	<b>+0.4</b>	<b>+1.7</b>	<b>+1.8</b>	<b>+0.8</b>	<b>+0.4</b>					
P: VETERANO 050 SCOTCH 09	2016	1	2301	0.22	0.50	0.48	0.19	0.32	0.34	0.48					
M: BENJAMIN 3760 APACHE COPPER				45%	30%	90%	45%	90%	85%	90%					
<b>BENJAMIN 6799 SCOTCH N. HORIZON</b>	835988	33	2301	<b>+0.3</b>	<b>-0.7</b>	<b>-6.9</b>	<b>+0.5</b>	<b>-31.1</b>	<b>+0.5</b>	<b>+0.7</b>					
P: VETERANO 050 SCOTCH 09	2016	1	2301	0.34	0.53	0.50	0.19	0.30	0.35	0.50					
M: BENJAMIN 2470 N.HORIZON LIDER-T				75%	25%	100%	60%	100%	95%	85%					
<b>BENJAMIN 6861 CUMPA VOLCAN</b>	842456	17	2301	<b>+1.9</b>	<b>+0.6</b>	<b>+5.7</b>	<b>+3.3</b>	<b>+17.7</b>	<b>+0.5</b>	<b>+3.1</b>					
P: BENJAMIN 4739 COMPADRE MENCHO-T	2016	2	2301	0.19	0.45	0.43	0.16	0.30	0.33	0.48					
M: BENJAMIN 4324 VOLCAN ADVANCE-T/				100%	85%	50%	30%	45%	95%	4%					
<b>BENJAMIN 6977 CORCHO COMPADRE</b>	842499	37	2301		<b>-0.7</b>	<b>-1.1</b>	<b>-1.0</b>	<b>+6.3</b>	<b>+0.1</b>	<b>+0.7</b>					
P: CASAMU 848 CALCU NEHUEN	2016	1	2301		0.54	0.51	0.17	0.37	0.44	0.55					
M: BENJAMIN 1180 COMPADRE SARANDI-					25%	95%	85%	85%	100%	85%					
<b>BENJAMIN 7169 BRUNO ROCKY</b>	839139	14	2301		<b>-2.0</b>	<b>+1.4</b>	<b>+1.3</b>	<b>+4.0</b>	<b>+1.3</b>	<b>+1.4</b>					
P: EL ABRA JEWLIAN MELGA 7851	2016	1	2301		0.40	0.37	0.16	0.22	0.30	0.34					
M: BENJAMIN 4246 ROCKY N. WORTH					10%	85%	50%	90%	40%	65%					
<b>BENJAMIN 867 FULLBACK PODEROSO-T/E</b>	739229	11	2301	<b>+0.3</b>	<b>+0.7</b>	<b>+5.5</b>	<b>+1.7</b>	<b>+10.0</b>	<b>+1.8</b>	<b>+2.4</b>	<b>+0.87</b>	<b>+1.00</b>	<b>+4.2</b>	<b>-0.09</b>	<b>-0.5</b>
P: RITO 9FB3 OF 5H11 FULLBACK	2003	1	2301	0.22	0.44	0.44	0.32	0.37	0.44	0.50	0.30	0.32	0.42	0.44	0.31
M: WIND 102 PODEROSA PROOF-T/E-				75%	85%	50%	45%	75%	10%	20%	4%	15%	10%	90%	70%
<b>BEST 1119 LIDER-T/E-</b>	744688	128	2276	<b>-0.6</b>	<b>-0.1</b>	<b>+7.9</b>	<b>+2.5</b>	<b>+20.9</b>	<b>+1.3</b>	<b>+2.1</b>	<b>+0.60</b>	<b>+1.03</b>	<b>+3.2</b>	<b>-0.04</b>	<b>-0.4</b>
P: O C C HEADLINER 661H	2003	2	2276	0.24	0.72	0.71	0.34	0.64	0.74	0.77	0.24	0.25	0.24	0.35	0.24
M: SURANGUS BLACKCAP 086-T/E/I-				35%	45%	30%	35%	35%	40%	30%	15%	15%	20%	75%	65%

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## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>BEST 1875 HORNERO-T/E-</b>	764557	76	2276	<b>-0.1</b>	<b>+0.4</b>	<b>+5.6</b>	<b>-3.7</b>	<b>+16.5</b>	<b>+1.0</b>	<b>+2.2</b>	<b>+0.31</b>	<b>+1.58</b>	<b>+1.0</b>	<b>+0.20</b>	<b>-1.2</b>
P: TRES MARIAS 5887 HORNERO-T/E-	2007	4	29876	0.35	0.69	0.69	0.45	0.60	0.64	0.67	0.36	0.38	0.36	0.36	0.36
M: BEST 876 PERFORMA-T/E-				55%	70%	50%	95%	50%	65%	25%	45%	3%	70%	1%	95%
<b>BEST 2507 ZORZAL-T/E-</b>	779851	25	2276	<b>-0.6</b>	<b>+0.3</b>	<b>+11.3</b>	<b>+1.6</b>	<b>+27.7</b>	<b>+1.3</b>	<b>+2.4</b>	<b>+0.39</b>	<b>+0.57</b>	<b>+1.2</b>	<b>0.00</b>	<b>-0.3</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2010	1	273	0.38	0.57	0.57	0.45	0.50	0.54	0.58	0.42	0.43	0.42	0.44	0.42
M: MAULEON MARY ELBOR 2348 DON A -				35%	65%	15%	45%	20%	40%	20%	35%	45%	60%	45%	60%
<b>BEST 2587 FUNDADOR PAYADOR-T/E-</b>	782213	72	2276	<b>-0.4</b>	<b>+2.3</b>	<b>+7.0</b>	<b>+2.0</b>	<b>+20.0</b>	<b>+0.5</b>	<b>+2.0</b>	<b>-0.40</b>	<b>-0.29</b>	<b>+3.2</b>	<b>+0.04</b>	<b>+1.6</b>
P: TRES MARIAS 6241 PAYADOR-T/E-	2010	1	2489	0.20	0.60	0.43	0.40	0.35	0.33	0.37	0.29	0.30	0.28	0.28	0.28
M: BEST 1928 FUNDADOR -T/E-				45%	100%	40%	40%	40%	95%	40%	100%	100%	20%	20%	1%
<b>BEST 2595 FUNDADOR PAYADOR-T/E-</b>	782216	147	2276	<b>+0.4</b>	<b>+1.0</b>	<b>+4.2</b>	<b>-3.3</b>	<b>+16.0</b>	<b>+1.0</b>	<b>+2.5</b>	<b>-0.06</b>	<b>+0.26</b>	<b>+0.1</b>	<b>-0.07</b>	<b>-0.1</b>
P: TRES MARIAS 6241 PAYADOR-T/E-	2010	6	30813	0.32	0.70	0.68	0.39	0.55	0.68	0.71	0.34	0.35	0.33	0.34	0.33
M: BEST 1928 FUNDADOR -T/E-				80%	95%	65%	95%	55%	65%	15%	90%	75%	85%	85%	45%
<b>BEST 2703 PAYADOR FEDERAL-T/E-</b>	786219	101	2276	<b>+0.5</b>	<b>+0.6</b>	<b>+15.6</b>	<b>+0.9</b>	<b>+34.5</b>	<b>+0.4</b>	<b>+2.8</b>	<b>+0.10</b>	<b>-0.11</b>	<b>+1.3</b>	<b>+0.01</b>	<b>+0.6</b>
P: SURANGUS FEDERAL 0429 C-T/E/I-	2011	6	32639	0.41	0.67	0.65	0.41	0.52	0.58	0.65	0.27	0.28	0.27	0.27	0.27
M: TRES MARIAS 7116 PAYADOR 5362-T				85%	85%	2%	55%	10%	95%	10%	75%	95%	55%	40%	10%
<b>BEST 2781 PERFORMA GENERAL-T/E-</b>	795173	110	2276	<b>+0.4</b>	<b>+0.4</b>	<b>+5.0</b>	<b>-4.2</b>	<b>+4.0</b>	<b>+1.4</b>	<b>+2.7</b>	<b>-0.32</b>	<b>+0.61</b>	<b>-1.6</b>	<b>+0.03</b>	<b>-0.5</b>
P: ERRE TE 27 FACON GENERAL-T/E-	2011	1	2276	0.21	0.64	0.62	0.27	0.54	0.67	0.70	0.31	0.32	0.30	0.31	0.30
M: BEST 1426 PERFORMA-T/E-				80%	70%	55%	95%	90%	30%	15%	100%	40%	100%	30%	70%
<b>BEST 2999 ZORZAL BRIGADIER-T/E-</b>	799809	10	2276	<b>+0.2</b>	<b>+1.3</b>	<b>+13.3</b>	<b>+0.1</b>	<b>+40.8</b>	<b>+1.5</b>	<b>+2.7</b>	<b>+0.42</b>	<b>+0.82</b>	<b>+0.4</b>	<b>+0.07</b>	<b>-0.7</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2012	1	2961	0.24	0.48	0.48	0.34	0.42	0.48	0.42	0.32	0.33	0.31	0.32	0.31
M: BEST 2196 ZORZAL-T/E-				75%	100%	10%	65%	5%	25%	15%	30%	25%	80%	15%	80%
<b>BEST 3385 SENSACIONAL-T</b>	815061	60	2276	<b>+0.2</b>	<b>+0.7</b>	<b>+5.0</b>	<b>+0.3</b>	<b>+7.2</b>	<b>+1.1</b>	<b>+1.4</b>	<b>-0.04</b>	<b>+0.07</b>	<b>+1.2</b>	<b>-0.08</b>	<b>+0.3</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	2	2276	0.39	0.65	0.65	0.40	0.53	0.62	0.65	0.54	0.45	0.54	0.34	0.54
M: BEST 1928 FUNDADOR -T/E-				75%	85%	55%	60%	85%	60%	65%	85%	85%	60%	90%	30%
<b>BEST 3469 STRYKER - CARWOT CUT</b>	814469	11	2276	<b>-0.6</b>	<b>+0.6</b>	<b>+3.9</b>	<b>+2.1</b>	<b>+20.0</b>	<b>+1.5</b>	<b>+2.4</b>	<b>-0.37</b>	<b>-0.11</b>	<b>-0.7</b>	<b>-0.11</b>	<b>+0.3</b>
P: RED LAZY MC COWBOY CUT 26U	2014	1	2276	0.21	0.41	0.39	0.19	0.30	0.39	0.44	0.26	0.28	0.26	0.26	0.26
M: BEST 742 VALIENTE-T/E-				35%	85%	70%	40%	40%	25%	20%	100%	95%	95%	100%	30%
<b>BEST 3505 REPUBLICA CONFIRMED-T/E</b>	816925	67	2276	<b>-0.6</b>	<b>-1.0</b>	<b>+3.4</b>	<b>+4.8</b>	<b>+15.7</b>	<b>+0.8</b>	<b>+1.5</b>	<b>+0.89</b>	<b>+1.14</b>	<b>-0.3</b>	<b>+0.10</b>	<b>-1.7</b>
P: OSU CONFIRMED 0103	2014	1	2362	0.22	0.63	0.67	0.33	0.42	0.40	0.43	0.34	0.36	0.33	0.34	0.33
M: BEST 2354 ZORZAL-T/E-				35%	20%	75%	15%	55%	85%	65%	3%	10%	90%	10%	100%
<b>BEST 3517 SANTINO -T/E-</b>	816926	56	2276	<b>-0.8</b>	<b>+0.3</b>	<b>+5.2</b>	<b>+2.4</b>	<b>+25.2</b>	<b>+1.3</b>	<b>+1.7</b>	<b>+0.88</b>	<b>+0.98</b>	<b>+0.8</b>	<b>+0.01</b>	<b>-1.3</b>
P: OSU CONFIRMED 0103	2014	1	34214	0.32	0.66	0.67	0.39	0.58	0.63	0.66	0.35	0.36	0.34	0.35	0.34
M: BEST 2354 ZORZAL-T/E-				30%	65%	55%	35%	25%	40%	55%	3%	15%	70%	40%	100%





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DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest. DEP Prec perc	Nacer DEP Prec perc	Destete DEP Prec perc	Leche DEP Prec perc	Final DEP Prec perc	C.E. DEP Prec perc	Altura DEP Prec perc	E.G.D. DEP Prec perc	E.G.C. DEP Prec perc	A.O.B. DEP Prec perc	%G.I. DEP Prec perc	% C.M. DEP Prec perc
	Año	Rds													
<b>BEST 3821 ZORZAL M.ANGUS</b>	828036	21	2276	<b>-0.9</b>	<b>-0.1</b>	<b>+5.3</b>	<b>+0.8</b>	<b>+16.6</b>	<b>+1.2</b>	<b>+1.3</b>					
P: DUFF ANGUS 011	2016	1	2276	0.21	0.47	0.45	0.21	0.37	0.47	0.52					
M: BEST 3178 PERFORMA ZORZAL-T/E-				25%	45%	55%	55%	50%	50%	70%					
<b>BEST 4113 DON JOSE -T/E-</b>	851772	12	2276	<b>+0.5</b>	<b>+1.0</b>	<b>+4.6</b>	<b>+5.2</b>	<b>+13.1</b>	<b>+1.7</b>	<b>+3.1</b>	<b>+0.67</b>	<b>+0.73</b>	<b>-0.2</b>	<b>-0.03</b>	<b>-1.1</b>
P: COSENZA DON ROBERTO 338 T/E	2018	1	2276	0.19	0.45	0.48	0.32	0.37	0.44	0.49	0.19	0.20	0.19	0.19	0.19
M: ERRE TE 613 CREDITO DORADA-T/E-				85%	95%	60%	10%	65%	15%	4%	10%	30%	90%	70%	95%
<b>BEST 675 SACARIAS-T/E-</b>	728137	27	2276		<b>+0.4</b>	<b>+8.2</b>	<b>-0.5</b>	<b>+17.5</b>	<b>+1.5</b>	<b>+1.3</b>					
P: TRES MARIAS 4955 SACARIAS-T/E-	2001	1	939		0.51	0.48	0.26	0.36	0.43	0.51					
M: MOROMAR 105 SECURITY INDEPENDIE					70%	30%	75%	45%	25%	70%					
<b>BEST 705 FORTUNE-T/E-</b>	729401	61	2276		<b>+0.4</b>	<b>-2.9</b>	<b>+1.2</b>	<b>-22.9</b>	<b>+0.9</b>	<b>+2.4</b>					
P: MINERTS FORTUNE 2000	2001	1	939		0.59	0.56	0.26	0.37	0.42	0.52					
M: MOROMAR 4 MAMBO S CAP					70%	100%	50%	100%	75%	20%					
<b>BEST 821 DISCOVERY</b>	727233	36	2276	<b>+0.1</b>	<b>+1.3</b>	<b>+10.2</b>	<b>+5.1</b>	<b>+27.5</b>	<b>+0.9</b>	<b>+3.1</b>					
P: O C C DISCOVERY 918D	2001	1	939	0.26	0.50	0.49	0.28	0.34	0.41	0.50					
M: LAS LILAS 3230 MILAGRO SUNSET				65%	100%	20%	10%	20%	75%	4%					
<b>BEST 901 SACARIAS</b>	729038	161	2276	<b>+0.6</b>	<b>+0.8</b>	<b>+1.6</b>	<b>-6.9</b>	<b>-15.3</b>	<b>+0.5</b>	<b>+0.7</b>	<b>-0.13</b>	<b>0.00</b>	<b>-0.3</b>	<b>+0.02</b>	<b>+0.2</b>
P: TRES MARIAS 4955 SACARIAS-T/E-	2002	1	939	0.28	0.70	0.67	0.41	0.53	0.58	0.69	0.17	0.18	0.16	0.16	0.16
M: BEST 198 EXPLORER				90%	90%	85%	100%	100%	95%	85%	95%	90%	90%	35%	30%
<b>BIEBER RREDS TAKEOUT 305A</b>	832640	17	0	<b>-1.3</b>	<b>0.0</b>	<b>-4.1</b>	<b>-1.5</b>	<b>-24.5</b>		<b>+2.3</b>	<b>-0.10</b>	<b>+0.11</b>	<b>+0.5</b>	<b>+0.02</b>	<b>+0.2</b>
P: LSF TAKEOVER 9943W	2013	2	0	0.21	0.29	0.21	0.02	0.13		0.13	0.13	0.12	0.12	0.12	0.12
M: BIEBER FLOWER 361Y				15%	50%	100%	90%	100%		20%	90%	85%	75%	35%	30%
<b>BIGNOVO 15 F. ANSWER GENERAL 1306</b>	816469	10	3164	<b>-0.2</b>	<b>+0.7</b>	<b>+6.4</b>	<b>+2.3</b>	<b>+18.0</b>	<b>+1.6</b>	<b>+2.0</b>	<b>+0.09</b>	<b>+0.27</b>	<b>+0.8</b>	<b>-0.10</b>	<b>-0.2</b>
P: S A V FINAL ANSWER 0035	2014	1	3164	0.20	0.40	0.43	0.30	0.35	0.41	0.49	0.17	0.17	0.17	0.17	0.17
M: BLACK PRINCESS 13062 ANNIE				50%	85%	45%	35%	45%	15%	40%	75%	75%	70%	95%	55%
<b>BLACK PRINCE 10789 ARGENTINO-T/E-</b>	738163	389	828	<b>+0.7</b>	<b>+0.5</b>	<b>+9.0</b>	<b>+2.4</b>	<b>+13.8</b>	<b>+1.4</b>	<b>+1.9</b>	<b>-0.27</b>	<b>-0.21</b>	<b>-0.5</b>	<b>-0.03</b>	<b>+0.3</b>
P: TRES MARIAS 4955 SACARIAS-T/E-	2003	6	25266	0.51	0.80	0.79	0.41	0.70	0.79	0.81	0.51	0.53	0.51	0.52	0.51
M: BLACK PRINCESS 9480 SARITA				90%	80%	25%	35%	60%	30%	45%	100%	100%	95%	70%	30%
<b>BLACK PRINCE 11513 COSA SERIA</b>	751769	53	828	<b>+0.4</b>	<b>+0.9</b>	<b>+3.5</b>	<b>-0.5</b>	<b>+22.2</b>	<b>+1.5</b>	<b>+2.6</b>	<b>+0.36</b>	<b>+0.56</b>	<b>+2.3</b>	<b>+0.24</b>	<b>+0.1</b>
P: SANFER PERFORMA 941	2005	1	27330	0.42	0.65	0.64	0.41	0.55	0.60	0.61	0.38	0.40	0.37	0.38	0.37
M: BLACK PRINCESS 9476 EMINENTIA				80%	90%	75%	75%	30%	25%	15%	40%	50%	35%	1%	35%
<b>BLACK PRINCE 11999 DON LEO</b>	757720	184	828	<b>+2.1</b>	<b>+0.5</b>	<b>+6.1</b>	<b>-0.9</b>	<b>+17.1</b>	<b>+1.0</b>	<b>+2.4</b>	<b>+0.56</b>	<b>+1.02</b>	<b>-0.2</b>	<b>+0.06</b>	<b>-1.0</b>
P: SANFER PERFORMA 941	2006	13	2276	0.49	0.73	0.71	0.39	0.59	0.72	0.75	0.48	0.50	0.47	0.49	0.47
M: BLACK PRINCESS 10048 ANNIE-T/E-				100%	80%	45%	85%	45%	65%	20%	20%	15%	90%	15%	95%

## RESUMEN DE PADRES ANGUS 2021

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Nombre	HBA Año	Crs Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>BLACK PRINCE 12605 LIDER</b>	761932	33	828	<b>+0.2</b>	<b>0.0</b>	<b>+7.5</b>	<b>+3.9</b>	<b>+13.0</b>	<b>+1.5</b>	<b>+1.3</b>	<b>+0.86</b>	<b>+1.88</b>	<b>+6.2</b>	<b>+0.11</b>	<b>-0.8</b>
P: O C C HEADLINER 661H	2007	2	168	0.49	0.60	0.61	0.36	0.46	0.53	0.63	0.49	0.51	0.49	0.50	0.44
M: BLACK PRINCESS 10538 SECURITY-T				75%	50%	35%	25%	65%	25%	70%	4%	1%	1%	10%	85%
<b>BLACK PRINCE 13425 QUEBRANTADOR-TE</b>	795180	239	828	<b>0.0</b>	<b>+1.5</b>	<b>+9.3</b>	<b>-0.7</b>	<b>+17.4</b>	<b>+0.8</b>	<b>+2.1</b>	<b>-0.19</b>	<b>+0.45</b>	<b>-0.1</b>	<b>-0.05</b>	<b>-0.2</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2011	2	29908	0.37	0.76	0.75	0.33	0.66	0.77	0.78	0.51	0.53	0.50	0.53	0.51
M: BLACK PRINCESS 10880 8710-T/E-				60%	100%	20%	80%	45%	85%	30%	95%	55%	90%	75%	55%
<b>BLACK PRINCE 13741 CHAUKURU 48</b>	812317	41	828	<b>-0.4</b>	<b>-1.0</b>	<b>-7.2</b>	<b>+2.1</b>	<b>-10.1</b>	<b>+0.9</b>	<b>+0.4</b>	<b>+0.41</b>	<b>+1.39</b>	<b>-3.9</b>	<b>+0.02</b>	<b>-2.0</b>
P: CHAOKURU CARLONCHO 48	2012	1	2373	0.30	0.62	0.64	0.33	0.51	0.60	0.70	0.35	0.37	0.35	0.36	0.35
M: HYLINE VICKY 0365-T/E-				45%	20%	100%	40%	100%	75%	90%	30%	4%	100%	35%	100%
<b>BLACK PRINCE 13981 CLARK</b>	818212	15	828	<b>-0.7</b>	<b>-0.1</b>	<b>+9.3</b>	<b>+0.2</b>	<b>+35.7</b>	<b>+1.1</b>	<b>+1.5</b>	<b>+0.67</b>	<b>+0.72</b>	<b>+3.2</b>	<b>+0.03</b>	<b>-0.2</b>
P: S A V CLARK 8374	2013	2	2037	0.37	0.49	0.49	0.31	0.40	0.48	0.57	0.44	0.45	0.44	0.46	0.44
M: BLACK PRINCESS 11674 LUCY 813				30%	45%	20%	65%	10%	60%	65%	10%	30%	20%	30%	55%
<b>BLACK PRINCE 14343 EURO T/E</b>	838154	15	828	<b>-0.1</b>	<b>+1.1</b>	<b>+10.8</b>	<b>+1.6</b>	<b>+30.9</b>	<b>+1.2</b>	<b>+2.1</b>	<b>+0.78</b>	<b>+0.93</b>	<b>-1.3</b>	<b>+0.01</b>	<b>-1.7</b>
P: ERRE TE 383 CONDOR EURO-T/E-	2015	2	168	0.30	0.50	0.50	0.35	0.42	0.49	0.56	0.42	0.44	0.42	0.44	0.42
M: BLACK PRINCESS 12714 LASS-T/E-				55%	95%	15%	45%	15%	50%	30%	10%	20%	100%	40%	100%
<b>BLACK PRINCE 14555 13899 T/E</b>	838835	15	828	<b>+0.9</b>	<b>0.0</b>	<b>+5.9</b>	<b>-0.4</b>	<b>+22.0</b>	<b>+1.4</b>	<b>+1.5</b>	<b>+0.65</b>	<b>+0.58</b>	<b>+1.9</b>	<b>+0.11</b>	<b>-0.1</b>
P: BLACK PRINCESS 3899 GENERAL-T/E	2016	2	828	0.16	0.43	0.38	0.18	0.27	0.36	0.43	0.31	0.33	0.30	0.31	0.30
M: BLACK PRINCESS 12416 SARITA-T/E				95%	50%	50%	75%	30%	30%	65%	10%	45%	45%	10%	45%
<b>BLACK PRINCESS 3489 GENERAL-T/E-</b>	799204	16	828	<b>+0.9</b>	<b>+0.2</b>	<b>+3.6</b>	<b>0.0</b>	<b>+0.6</b>	<b>+1.3</b>	<b>+2.1</b>	<b>-0.46</b>	<b>-0.23</b>	<b>+2.6</b>	<b>-0.26</b>	<b>+1.2</b>
P: ERRE TE 27 FACON GENERAL-T/E-	2011	1	3164	0.35	0.52	0.54	0.41	0.46	0.47	0.55	0.39	0.40	0.40	0.40	0.40
M: BLACK PRINCESS 10822 LASS				95%	60%	75%	70%	90%	40%	30%	100%	100%	30%	100%	4%
<b>BLACK PRINCESS 3599 GENERAL-T/E-</b>	803455	11	828	<b>+0.6</b>	<b>+0.5</b>	<b>+8.7</b>	<b>-2.1</b>	<b>+22.3</b>	<b>+1.6</b>	<b>+1.9</b>	<b>+0.44</b>	<b>+0.60</b>	<b>+1.0</b>	<b>+0.01</b>	<b>-0.7</b>
P: ERRE TE 27 FACON GENERAL-T/E-	2011	1	168	0.41	0.53	0.53	0.42	0.40	0.39	0.44	0.34	0.35	0.34	0.36	0.34
M: BLACK PRINCESS 9974 SARITA-T/E-				90%	80%	25%	90%	30%	15%	45%	30%	40%	70%	40%	80%
<b>BLACK PRINCESS 3899 GENERAL-T/E-</b>	812028	16	828	<b>+1.2</b>	<b>+0.2</b>	<b>+2.4</b>	<b>-0.7</b>	<b>+7.7</b>	<b>+1.8</b>	<b>+2.2</b>	<b>+0.12</b>	<b>+0.31</b>	<b>+1.4</b>	<b>+0.20</b>	<b>+0.3</b>
P: ERRE TE 27 FACON GENERAL-T/E-	2013	2	828	0.33	0.53	0.55	0.38	0.45	0.51	0.59	0.50	0.52	0.49	0.51	0.49
M: BLACK PRINCESS 12224-T/E-				100%	60%	85%	80%	85%	10%	25%	70%	70%	55%	1%	30%
<b>BLUE RIDGE CUB 831</b>	719817	586	0	<b>+0.2</b>	<b>-1.7</b>	<b>-0.9</b>	<b>+3.1</b>	<b>+3.2</b>	<b>+1.2</b>	<b>+1.0</b>	<b>-0.23</b>	<b>-0.07</b>	<b>-0.8</b>	<b>+0.16</b>	<b>-0.3</b>
P: GLACIER CUB 446	1998	16	1478	0.63	0.84	0.82	0.74	0.77	0.78	0.84	0.76	0.77	0.75	0.71	0.75
M: BLUE RIDGE KIMA 134				75%	10%	95%	30%	90%	50%	80%	100%	95%	95%	3%	60%
<b>BON VIEW NEW DESIGN 878</b>	726104	47	0	<b>-1.0</b>	<b>-0.1</b>	<b>+3.0</b>	<b>+9.9</b>	<b>+11.8</b>	<b>+1.4</b>	<b>+3.1</b>	<b>+0.76</b>	<b>+1.02</b>	<b>+0.6</b>	<b>+0.12</b>	<b>-1.4</b>
P: B/R NEW DESIGN 036	1998	13	0	0.23	0.50	0.44	0.37	0.28	0.33	0.45	0.21	0.22	0.20	0.23	0.20
M: BON VIEW GAMMER 85				20%	45%	80%	1%	70%	30%	4%	10%	15%	75%	5%	100%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	%C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>BOOKING BANK NOTE 4040</b>	843948	43	0	<b>-0.4</b>	<b>+0.7</b>	<b>+7.8</b>	<b>+0.2</b>	<b>+10.2</b>	<b>+1.3</b>	<b>+2.2</b>	<b>+0.15</b>	<b>+0.48</b>	<b>+1.2</b>	<b>0.00</b>	<b>-0.2</b>
P: CONNEALY EARNAN 076E	2014	7	0	0.23	0.50	0.51	0.15	0.25	0.32	0.43	0.26	0.28	0.25	0.26	0.25
M: E A ROSE 918				45%	85%	35%	65%	75%	40%	25%	65%	50%	60%	45%	55%
<b>BOTOTI PICU 766 ZORZAL OR-T/E-</b>	792280	19	2341	<b>-0.7</b>	<b>+0.6</b>	<b>+3.3</b>	<b>-1.6</b>	<b>+13.7</b>	<b>+1.0</b>	<b>+2.6</b>	<b>+0.17</b>	<b>+0.69</b>	<b>-2.4</b>	<b>+0.08</b>	<b>-1.2</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2011	1	2341	0.35	0.54	0.57	0.41	0.42	0.45	0.43	0.27	0.27	0.27	0.27	0.27
M: EOLIA 1277 VIC 846 WIDDESREAD-				30%	85%	75%	90%	65%	65%	15%	65%	35%	100%	10%	95%
<b>BROWN COVENANT U7548</b>	782626	299	0	<b>+0.6</b>	<b>-1.1</b>	<b>+6.7</b>	<b>+3.2</b>	<b>+27.5</b>	<b>+1.4</b>	<b>+2.0</b>	<b>+0.40</b>	<b>+0.77</b>	<b>+1.6</b>	<b>-0.03</b>	<b>-0.7</b>
P: BROWN COMMITMENT S7206	2008	8	0	0.62	0.80	0.77	0.63	0.67	0.68	0.80	0.76	0.77	0.75	0.76	0.75
M: BROWN MS MONU P7930				90%	15%	40%	30%	20%	30%	40%	35%	30%	50%	70%	80%
<b>BROWN GOD ONE N7465</b>	819346	10	0	<b>+0.2</b>	<b>+0.5</b>	<b>+6.2</b>	<b>+0.8</b>	<b>+15.0</b>	<b>+1.3</b>	<b>+2.8</b>	<b>-0.24</b>	<b>-0.12</b>	<b>-0.8</b>	<b>+0.10</b>	<b>+0.1</b>
P: BFCK CHEROKEE CNYN 4912	2003	2	0	0.07	0.21	0.20	0.05	0.13	0.13	0.13	0.12	0.13	0.12	0.12	0.12
M: BROWN MS ABIGRACE L7730				75%	80%	45%	55%	60%	40%	10%	100%	95%	95%	10%	35%
<b>BROWN HERITAGE U6509</b>	782625	23	0	<b>-0.9</b>	<b>-0.9</b>	<b>+6.4</b>	<b>+2.7</b>	<b>+17.7</b>	<b>+0.6</b>	<b>+1.9</b>					
P: BECKTON HERITAGE N013	2008	3	0	0.19	0.36	0.20	0.08	0.13	0.21	0.12					
M: BROWN MS L806 S6944				25%	20%	45%	35%	45%	95%	45%					
<b>BROWN JYJ REDEMPTION Y1334</b>	807356	616	0	<b>-1.0</b>	<b>-1.7</b>	<b>-1.5</b>	<b>+3.9</b>	<b>+10.9</b>	<b>+1.3</b>	<b>+1.2</b>	<b>-0.08</b>	<b>+0.37</b>	<b>+3.0</b>	<b>+0.09</b>	<b>+0.4</b>
P: BECKTON NEBULA P P707	2011	41	0	0.66	0.84	0.83	0.65	0.74	0.79	0.83	0.74	0.74	0.74	0.71	0.74
M: JYJ MS JOLENE W16				20%	10%	95%	25%	75%	40%	75%	90%	65%	25%	10%	20%
<b>BUF CRK VAQUERO 1626</b>	682991	793	19864	<b>-1.4</b>	<b>+0.2</b>	<b>+7.9</b>	<b>-3.8</b>	<b>+19.0</b>	<b>+1.2</b>	<b>+2.3</b>	<b>+0.07</b>	<b>+0.46</b>	<b>+0.6</b>	<b>-0.20</b>	<b>-0.4</b>
P: BUF CRK 27M-1255	1988	41	19864	0.75	0.86	0.83	0.82	0.78	0.80	0.82	0.33	0.35	0.34	0.32	0.33
M: BUF CRK LANA 1268				10%	60%	30%	95%	40%	50%	20%	75%	55%	75%	100%	65%
<b>BUFORD PATHFINDER C304</b>	850257	30	0	<b>0.0</b>	<b>0.0</b>	<b>+17.6</b>	<b>+0.5</b>	<b>+43.5</b>	<b>+1.4</b>	<b>+2.8</b>	<b>+0.32</b>	<b>+0.17</b>	<b>+1.7</b>	<b>-0.11</b>	<b>-0.2</b>
P: S A V RESOURCE 1441	2014	2	0	0.35	0.42	0.37	0.11	0.28	0.26	0.40	0.23	0.25	0.23	0.23	0.23
M: BUFORD ELBA 811Y				60%	50%	1%	60%	3%	30%	10%	45%	80%	50%	100%	55%
<b>C C A EMBLAZON 702</b>	805909	22	0	<b>+0.2</b>	<b>-1.7</b>	<b>-3.8</b>	<b>+3.0</b>	<b>-13.0</b>	<b>+0.5</b>	<b>+0.4</b>	<b>+0.17</b>	<b>+0.23</b>	<b>+0.8</b>	<b>+0.03</b>	<b>-0.1</b>
P: O C C EMBLAZON 854E	2007	2	0	0.08	0.39	0.36	0.19	0.25	0.27	0.44	0.34	0.37	0.34	0.34	0.34
M: LIMESTONE BLACKCAP R128				75%	10%	100%	30%	100%	95%	90%	65%	75%	70%	30%	45%
<b>5L DEFENDER 2650-76C</b>	865844	55	0	<b>-0.4</b>	<b>+0.4</b>	<b>+9.4</b>	<b>0.0</b>	<b>+20.6</b>	<b>+1.3</b>	<b>+1.7</b>	<b>+0.36</b>	<b>+0.79</b>	<b>+0.4</b>	<b>+0.09</b>	<b>-1.0</b>
P: 5L DEFENDER 560-30Z	2015	5	0	0.09	0.46	0.42	0.01	0.32	0.48	0.54	0.38	0.31	0.37	0.19	0.37
M: 5L OSCE 2948-2650				45%	70%	20%	70%	35%	40%	55%	40%	25%	80%	10%	95%
<b>CAMINO 11 TRAV 8180 CATRIEL-T/E-</b>	740604	40	2586	<b>0.0</b>	<b>-1.1</b>	<b>+6.0</b>	<b>+2.6</b>	<b>+27.2</b>	<b>+1.2</b>	<b>+2.3</b>					
P: MAULEON RITO 2811 DON ALFREDO-T	2004	4	2796	0.27	0.52	0.49	0.31	0.39	0.50	0.54					
M: MAULEON AMANCAY 2984 D A-T/E-				60%	15%	50%	35%	20%	50%	20%					

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CAMINO 205 MAX 148 VIAJERO</b>	785284	13	2796	<b>-0.2</b>	<b>-0.6</b>	<b>+4.8</b>	<b>+4.0</b>	<b>+21.5</b>	<b>+1.3</b>	<b>+1.8</b>					
P: CAMINO 11 TRAV 8180 CATRIEL-T/E	2010	2	2301	0.14	0.37	0.32	0.19	0.22	0.15	0.21					
M: CAMINO 148 BLACKCAP 14 MAX-T/E-				50%	25%	55%	20%	35%	40%	50%					
<b>CAMINO 37 MAX 602C RAINMAKER-T/E-</b>	746105	11	2586		<b>-1.1</b>	<b>+2.1</b>	<b>+5.6</b>	<b>+15.6</b>	<b>+0.9</b>	<b>+1.7</b>					
P: BASIN RAINMAKER 654X	2004	2	2796		0.39	0.37	0.26	0.30	0.36	0.43					
M: MAULEON LASS 3024 D A-T/E/I-					15%	85%	10%	55%	75%	55%					
<b>CAMINO 393 DUDOSO 164 CULMINANTE</b>	823826	41	2796	<b>+0.1</b>	<b>-0.8</b>	<b>-2.6</b>	<b>+0.4</b>	<b>-11.8</b>	<b>+1.9</b>	<b>+2.0</b>					
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2014	1	2301	0.15	0.53	0.53	0.24	0.37	0.40	0.54					
M: CAMINO 164 DAHLIA 64 DUDOSA-T/E				65%	20%	95%	60%	100%	10%	40%					
<b>CAMINO 483 A107 298 ARECUTRAM</b>	841890	34	2796	<b>+0.1</b>	<b>-0.5</b>	<b>+12.6</b>	<b>+0.4</b>								
P: CASAMU 7824 LIHUEN ROLLIZO	2016	1	2301	0.34	0.47	0.49	0.19								
M: CAMINO 298 TORNADO 1037 A107				65%	30%	10%	60%								
<b>CAPILEM 346 SAN LORENZO -T/E-</b>	812810	27	2606	<b>-0.7</b>	<b>+0.4</b>	<b>+8.2</b>	<b>+2.5</b>	<b>+33.1</b>	<b>+1.8</b>	<b>+2.6</b>	<b>+0.12</b>	<b>+0.30</b>	<b>+1.3</b>	<b>0.00</b>	<b>+0.2</b>
P: TRES MARIAS 8189 YESQUERO-T/E-	2013	5	2276	0.29	0.56	0.58	0.38	0.36	0.37	0.41	0.23	0.24	0.23	0.28	0.23
M: CAPILEM 75 ADVANCE LA SOÑADA-T/				30%	70%	30%	35%	15%	10%	15%	70%	70%	55%	45%	30%
<b>CARDO DOMINGO</b>	780894	152	2653	<b>-1.2</b>	<b>+0.9</b>	<b>+9.8</b>	<b>+3.6</b>	<b>+29.0</b>	<b>+1.1</b>	<b>+2.1</b>	<b>-0.04</b>	<b>-0.16</b>	<b>+0.7</b>	<b>+0.07</b>	<b>+0.2</b>
P: AGROMELU 2756 RAINBOW FALUCHO	2009	4	34198	0.47	0.60	0.56	0.42	0.47	0.54	0.64	0.25	0.25	0.24	0.25	0.24
M: GUE-GLEN SUR VALCHETA-T/E-				15%	90%	20%	25%	20%	60%	30%	85%	95%	75%	15%	30%
<b>CARDO UNICO 50 QUEBRANTADOR</b>	793005	46	2653	<b>+0.6</b>	<b>+1.2</b>	<b>+8.5</b>	<b>-2.0</b>	<b>+27.9</b>	<b>+0.9</b>	<b>+1.5</b>	<b>+0.15</b>	<b>+0.15</b>	<b>+0.5</b>	<b>+0.07</b>	<b>-0.1</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2011	1	2469	0.40	0.64	0.67	0.43	0.59	0.65	0.73	0.26	0.26	0.26	0.26	0.26
M: CARDO LUANA 11-T/E-				90%	100%	25%	90%	20%	75%	65%	65%	85%	75%	15%	45%
<b>CARDOSANTO 115 RESOURCE</b>	836416	10	2702	<b>-0.1</b>	<b>+1.6</b>	<b>+11.6</b>	<b>+2.4</b>	<b>+33.2</b>	<b>+1.5</b>	<b>+1.9</b>					
P: S A V RESOURCE 1441	2016	1	2702	0.22	0.36	0.36	0.20	0.28	0.36	0.42					
M: MAGNUS 208 BLACKBIRD				55%	100%	15%	35%	15%	25%	45%					
<b>CARDOSANTO 91 FRONT RANGE</b>	801621	27	2702	<b>+0.5</b>	<b>-0.8</b>	<b>+7.9</b>	<b>+1.0</b>	<b>+20.5</b>	<b>+1.3</b>	<b>+2.0</b>	<b>+0.21</b>	<b>+0.41</b>	<b>+0.3</b>	<b>+0.02</b>	<b>-0.4</b>
P: KESSLERS FRONT RANGE 7520	2012	1	2702	0.24	0.45	0.55	0.38	0.43	0.53	0.43	0.12	0.13	0.13	0.13	0.13
M: CARDOSANTO 32 LASS				85%	20%	30%	55%	40%	40%	40%	55%	60%	80%	35%	65%
<b>CARMARI 159 BUSTER SKG 89J-T/E/I-</b>	728794	97	2323	<b>0.0</b>	<b>-1.8</b>	<b>+4.4</b>	<b>-4.1</b>	<b>+10.5</b>	<b>+1.4</b>	<b>+1.7</b>	<b>-0.24</b>	<b>-0.26</b>	<b>-0.4</b>	<b>-0.10</b>	<b>+0.3</b>
P: HLH BUSTER 406 603	2001	9	2490	0.33	0.68	0.69	0.44	0.54	0.56	0.65	0.23	0.24	0.23	0.25	0.23
M: RED SHODEREE ECHETA 89J				60%	10%	65%	95%	75%	30%	55%	100%	100%	90%	95%	30%
<b>CARMARI BLACK 869 WALTERCITO GEND</b>	803417	16	2490	<b>-0.5</b>	<b>+0.5</b>	<b>+0.3</b>	<b>+1.9</b>	<b>-0.5</b>	<b>+1.2</b>	<b>+1.2</b>					
P: CHIVILANGUS 170 RAUL	2012	2	2490	0.23	0.37	0.26	0.20	0.22	0.28	0.31					
M: AITUANGUS 92 CUMELLEN 1734-T/E-				40%	80%	90%	40%	95%	50%	75%					



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CARMOT 1454 C1066 FACON BRUJO</b>	814442	17	2163		<b>+1.3</b>	<b>+6.3</b>	<b>0.0</b>	<b>+13.6</b>	<b>+1.1</b>	<b>+3.1</b>					
P: CARMOT 1066 S.PERFORMA WIDESP-	2014	1	2163		0.34	0.32	0.01	0.11	0.13	0.15					
M: CARMOT 1209 BRUJO DOS EME					100%	45%	70%	65%	60%	4%					
<b>CASAMU 01656 RIESGOSO BETTER-T/E-</b>	705167	97	1975	<b>+0.4</b>	<b>-0.7</b>	<b>-0.4</b>	<b>-4.8</b>	<b>-3.6</b>	<b>+0.7</b>	<b>+0.9</b>	<b>-0.01</b>	<b>+0.28</b>	<b>-1.3</b>	<b>-0.02</b>	<b>-0.1</b>
P: LMAN NONE BETTER 9604	1995	3	2155	0.12	0.69	0.66	0.56	0.58	0.62	0.67	0.35	0.30	0.34	0.11	0.34
M: CASAMU 35 2052 MILUNA-T/E-				80%	25%	90%	100%	95%	90%	80%	85%	75%	100%	65%	45%
<b>CASAMU 1002 CATRIEL LIHUEN</b>	802744	39	2801	<b>+0.5</b>	<b>-1.6</b>	<b>+11.5</b>	<b>-2.4</b>	<b>+27.5</b>	<b>+0.6</b>	<b>+1.6</b>	<b>+0.15</b>	<b>+0.57</b>	<b>+2.1</b>	<b>+0.07</b>	<b>-0.2</b>
P: CASAMU 8582 ALULEN ROLLIZO	2012	2	2801	0.17	0.60	0.53	0.36	0.39	0.50	0.26	0.53	0.55	0.53	0.54	0.54
M: CASAMU 8751 LIHUEN MILUNA 2625				85%	10%	15%	95%	20%	95%	60%	65%	45%	40%	15%	55%
<b>CASAMU 1074 CALVUCO LANANTU</b>	804387	17	2801	<b>+0.3</b>	<b>-1.3</b>	<b>+5.1</b>	<b>+0.5</b>	<b>+24.7</b>	<b>+1.2</b>	<b>+1.4</b>	<b>+0.14</b>	<b>+0.36</b>	<b>+1.6</b>	<b>+0.09</b>	<b>0.0</b>
P: CASAMU 8516 LIHUEN IPORAZO	2013	1	2301	0.15	0.53	0.52	0.30	0.41	0.49	0.38	0.38	0.39	0.38	0.38	0.38
M: CASAMU 8521 LANANTU EGEA 4629				75%	15%	55%	60%	25%	50%	65%	70%	65%	50%	10%	40%
<b>CASAMU 1120 PAINE MULPUN</b>	804409	173	2801	<b>+1.5</b>	<b>-3.1</b>	<b>+2.5</b>	<b>+1.6</b>	<b>+8.4</b>	<b>+2.9</b>	<b>+0.3</b>	<b>+0.31</b>	<b>+0.46</b>	<b>+3.1</b>	<b>+0.01</b>	<b>+0.1</b>
P: CASAMU 7586 AYUFAL JEWLIAN	2013	3	2801	0.40	0.73	0.71	0.44	0.59	0.66	0.28	0.76	0.78	0.74	0.76	0.74
M: CASAMU 9343 MULPUN WALTRAUTE 76				100%	1%	80%	45%	80%	1%	90%	45%	55%	25%	40%	35%
<b>CASAMU 1136 YAMPAL ALCA ALU</b>	804416	55	2801	<b>+0.8</b>	<b>-1.0</b>	<b>+0.6</b>	<b>+3.2</b>	<b>+13.0</b>	<b>+1.1</b>	<b>+1.7</b>	<b>+0.16</b>	<b>+0.41</b>	<b>+2.6</b>	<b>-0.04</b>	<b>+0.1</b>
P: CASAMU 8034 LIHUEN ROLLIZO	2013	2	2801	0.26	0.65	0.66	0.40	0.55	0.53	0.34	0.63	0.66	0.61	0.62	0.61
M: CASAMU 5955 ALCA ALU AMANCAY 18				95%	20%	90%	30%	65%	60%	55%	65%	60%	30%	75%	35%
<b>CASAMU 1242 CALVUCO ALULEN</b>	804464	17	2801	<b>+0.3</b>	<b>-1.2</b>	<b>+4.8</b>	<b>+3.6</b>	<b>+16.0</b>	<b>+1.4</b>	<b>+0.2</b>	<b>+0.23</b>	<b>+0.33</b>	<b>-0.5</b>	<b>+0.01</b>	<b>-0.7</b>
P: CASAMU 8516 LIHUEN IPORAZO	2013	1	2301	0.15	0.52	0.54	0.29	0.42	0.50	0.41	0.37	0.39	0.37	0.37	0.37
M: CASAMU 8563 ALULEN GIFT 6817				75%	15%	55%	25%	55%	30%	95%	55%	70%	95%	40%	80%
<b>CASAMU 1304 IMPRESSIVE XUMEC</b>	809473	48	2801	<b>-0.9</b>	<b>-2.9</b>	<b>+1.9</b>	<b>+3.6</b>	<b>+7.6</b>	<b>+1.4</b>	<b>+0.9</b>	<b>+0.30</b>	<b>+0.49</b>	<b>+0.7</b>	<b>+0.04</b>	<b>-0.4</b>
P: MUSHRUSH IMPRESSIVE CA U236	2013	1	2801	0.40	0.64	0.65	0.43	0.56	0.60	0.33	0.61	0.63	0.61	0.62	0.61
M: CASAMU 9375- XUMEC MIDDY 5825T/				25%	2%	85%	25%	85%	30%	80%	45%	50%	75%	20%	65%
<b>CASAMU 1308 CONQUEST PAINE</b>	809475	230	2801	<b>-2.5</b>	<b>-0.9</b>	<b>+10.9</b>	<b>+6.3</b>	<b>+32.8</b>	<b>+2.6</b>	<b>+2.3</b>	<b>+0.39</b>	<b>+0.91</b>	<b>+3.5</b>	<b>-0.08</b>	<b>-0.8</b>
P: HXC CONQUEST 4405P	2013	5	2801	0.56	0.75	0.74	0.49	0.63	0.69	0.34	0.74	0.75	0.73	0.74	0.73
M: CASAMU 09383 PAINE SOPHIE 7763				1%	20%	15%	5%	15%	1%	20%	35%	20%	20%	90%	85%
<b>CASAMU 1340 IMPRESSIVE EPUMARI</b>	809486	33	2801	<b>-0.1</b>	<b>-1.7</b>	<b>+2.8</b>	<b>+4.4</b>	<b>+16.4</b>	<b>+1.9</b>	<b>+0.3</b>	<b>+0.21</b>	<b>+0.38</b>	<b>+2.0</b>	<b>+0.14</b>	<b>-0.1</b>
P: MUSHRUSH IMPRESSIVE CA U236	2013	1	2801	0.38	0.61	0.60	0.41	0.52	0.59	0.33	0.57	0.59	0.57	0.58	0.57
M: CASAMU 7767 EPUMARI AMANCAY 392				55%	10%	80%	15%	50%	10%	90%	55%	60%	40%	4%	45%
<b>CASAMU 1346 CONQUEST ALCA ALU</b>	809488	193	2801	<b>-0.3</b>	<b>-2.2</b>	<b>+5.5</b>	<b>+5.0</b>	<b>+18.5</b>	<b>+0.8</b>	<b>+2.1</b>	<b>+0.38</b>	<b>+0.80</b>	<b>+4.6</b>	<b>+0.04</b>	<b>+0.1</b>
P: HXC CONQUEST 4405P	2013	1	2801	0.37	0.73	0.72	0.39	0.61	0.67	0.32	0.72	0.74	0.72	0.72	0.72
M: CASAMU 9657 ALCA ALU GIFT 7967				50%	4%	50%	15%	40%	85%	30%	35%	25%	10%	20%	35%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
CASAMU 1370 IMPRESSIVE RELMU	809497	137	2801	-0.1	-3.1	+0.7	+3.3	+6.0	+1.1	+0.7	+0.49	+0.70	+1.3	+0.08	-0.6
P: MUSHRUSH IMPRESSIVE CA U236	2013	1	2801	0.35	0.70	0.68	0.39	0.57	0.63	0.33	0.69	0.70	0.68	0.69	0.68
M: CASAMU 9729 RELMU ROCIO 8245				55%	1%	90%	30%	85%	60%	85%	25%	30%	55%	10%	75%
CASAMU 1394 CONQUEST ALULEN	809502	195	2801	0.0	-2.2	-2.7	+4.9	+8.7	+1.3	+2.1	+0.70	+0.98	+0.9	+0.06	-1.1
P: HXC CONQUEST 4405P	2013	2	2801	0.39	0.73	0.73	0.37	0.61	0.66	0.32	0.72	0.73	0.72	0.72	0.72
M: CASAMU 9515 ALULEN MILUNA 6191				60%	4%	95%	15%	80%	40%	30%	10%	15%	70%	15%	95%
CASAMU 1460 COIRON LIHUEN	819006	78	2801	+1.0	+0.6	+17.3	+0.6	+34.4	+2.4	+2.5	+0.71	+0.68	+5.0	+0.05	-0.6
P: CASAMU 9304 FINAL LIHUEN	2013	2	2801	0.43	0.70	0.70	0.45	0.60	0.58	0.28	0.68	0.71	0.66	0.68	0.66
M: CASAMU 9067 LIHUEN GIFT 3275				100%	85%	1%	60%	10%	2%	15%	10%	35%	3%	20%	75%
CASAMU 1462 COIRON FINAL	819007	59	2801	-0.4	-1.6	+7.3	-1.9	+17.8	+2.4	+1.8	+0.25	+0.51	+0.7	-0.01	-0.7
P: CASAMU 9304 FINAL LIHUEN	2013	1	2801	0.27	0.66	0.66	0.43	0.56	0.55	0.24	0.64	0.66	0.62	0.64	0.62
M: CASAMU 9075 FINAL BEWITCH 7353				45%	10%	35%	90%	45%	2%	50%	50%	50%	75%	55%	80%
CASAMU 1478 NOTHUNG MODERADO	698168	152	1975	-0.6	+1.1	+6.3	-5.6	+10.0	+0.1	+1.6	-0.17	-0.08	+0.7	-0.07	+1.0
P: CASAMU 714 6718 FRANKLY CHIEF-T	1994	5	2801	0.37	0.75	0.73	0.68	0.65	0.69	0.74	0.55	0.56	0.54	0.52	0.54
M: CASAMU 417 54 SOPHIE 257				35%	95%	45%	100%	75%	100%	60%	95%	95%	75%	85%	4%
CASAMU 1686 CULMINANTE XUMEC	819041	136	2801	0.0	-0.5	+5.2	-1.5	+15.9	+1.9	+1.2	-0.16	-0.14	+1.6	+0.02	+0.6
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2013	1	2801	0.26	0.69	0.68	0.43	0.56	0.60	0.25	0.73	0.76	0.72	0.73	0.72
M: CASAMU 7527 XUMECA KAREN 5853				60%	30%	55%	90%	55%	10%	75%	95%	95%	50%	35%	10%
CASAMU 1698 CURICO LIHUEN	809945	17	2801		-1.8	+4.0	+2.6	+18.3	+1.3	+0.9	+0.28	+0.36	+0.8	0.00	-0.3
P: CASAMU 8236 QUIÑE ALCA ALU	2013	1	2801		0.37	0.38	0.17	0.29	0.39	0.31	0.29	0.31	0.28	0.29	0.28
M: CASAMU 09351 LIHUEN ROSE 2505					10%	70%	35%	45%	40%	80%	50%	65%	70%	45%	60%
CASAMU 1772 CURICO LIHUEN	809980	135	2801	+1.2	-0.4	+1.9	+6.6	+25.7	+2.4	+1.2	+0.36	+0.88	+3.1	-0.01	-0.6
P: CASAMU 8236 QUIÑE ALCA ALU	2013	1	2801	0.28	0.71	0.67	0.39	0.55	0.64	0.28	0.74	0.76	0.72	0.74	0.72
M: CASAMU 9533 LIHUEN ANN 6037				100%	30%	85%	4%	25%	2%	75%	40%	20%	25%	55%	75%
CASAMU 1820 CULMINANTE XUMEC	823537	207	2801	-1.2	+0.7	+6.8	-0.8	+29.6	+1.5	+3.1	+0.60	+0.75	+3.6	+0.05	-0.6
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2014	3	2801	0.31	0.72	0.69	0.29	0.55	0.66	0.57	0.67	0.69	0.65	0.67	0.65
M: CASAMU 7249 XUMEC TAMARIK 3261				15%	85%	40%	85%	20%	25%	4%	15%	30%	15%	20%	75%
CASAMU 2100 REDEMPTION LIHUEN	816389	12	2801	-0.2	-0.5	+7.1	-1.3	+26.8	+1.1		+0.32	+0.93	+3.1	0.00	-0.5
P: BROWN JYJ REDEMPTION Y1334	2014	1	2801	0.23	0.43	0.41	0.27	0.33	0.40		0.45	0.47	0.44	0.45	0.44
M: CASAMU 337 LIHUEN GIFT 8649				50%	30%	35%	90%	20%	60%		45%	20%	25%	45%	70%
CASAMU 2104 CULMINANTE CURACA	816670	36	2801	-0.2	+0.1	-0.6	+2.9	+1.4	+2.1	+2.1	-0.10	+0.04	+0.3	+0.08	-0.2
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2014	2	2801	0.27	0.59	0.57	0.31	0.46	0.56	0.17	0.56	0.59	0.57	0.58	0.57
M: CASAMU 615 CURACA AMANCAY 8723				50%	55%	95%	30%	90%	4%	30%	90%	90%	80%	10%	55%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
CASAMU 2110 REDEMPTION LIHUEN	816391	29	2801	0.0	-1.5	-1.0	+4.6	+10.9	+1.5	+0.7	+0.12	+0.73	+4.4	+0.04	+0.4
P: BROWN JYJ REDEMPTION Y1334	2014	1	2801	0.31	0.57	0.58	0.38	0.48	0.53	0.22	0.58	0.60	0.58	0.58	0.58
M: CASAMU 221 LIHUEN FORMOSA 7499				60%	15%	95%	15%	75%	25%	85%	70%	30%	10%	20%	20%
CASAMU 2112 REDEMPTION LIHUEN	816666	19	2801	+0.2	-1.7	+9.2	+3.7	+20.1	+1.5	+1.2	+0.10	+0.73	+2.9	+0.12	-0.3
P: BROWN JYJ REDEMPTION Y1334	2014	2	2801	0.31	0.54	0.53	0.30	0.44	0.50	0.23	0.51	0.53	0.51	0.51	0.51
M: CASAMU 407 LIHUEN MIDDY 5825				75%	10%	20%	25%	40%	25%	75%	75%	30%	25%	5%	60%
CASAMU 2114 CULMINANTE AYUFAL	816392	26	2801	-0.5	-1.9	+2.7	+3.8	+17.0	+2.2	+1.1	+0.19	+0.30	+2.1	+0.04	+0.2
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2014	2	2276	0.17	0.57	0.59	0.35	0.48	0.54	0.20	0.56	0.58	0.57	0.57	0.57
M: CASAMU 7499 AYUFALA FORMOSA 583				40%	10%	80%	25%	45%	3%	75%	55%	70%	40%	20%	30%
CASAMU 2120 HALFMANN PACKER	816394	23	2801	-1.7	-1.0	+5.4	+3.5	+14.5	-0.5	+2.4	+0.11	+0.68	+1.9	+0.03	-0.5
P: BECKTON HALFMANNHUSTLER R588	2014	1	2801	0.21	0.47	0.41	0.17	0.29	0.42	0.32	0.34	0.36	0.33	0.34	0.33
M: CASAMU 311 PACKER ROSE 8753				5%	20%	55%	30%	60%	100%	20%	70%	35%	45%	30%	70%
CASAMU 2180 CULMINANTE ALULEN	816658	11	2801	-0.1	-1.1	+6.4	-0.4	+22.9	+1.3	+1.9	+0.61	+0.71	+1.5	+0.06	-0.9
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2014	1	2801	0.22	0.43	0.42	0.26	0.34	0.38	0.13	0.44	0.46	0.43	0.44	0.43
M: CASAMU 107 ALULEN SEXY 7085				55%	15%	45%	75%	30%	40%	45%	10%	30%	55%	15%	90%
CASAMU 2210 REDEMPTION NAHUELTRUZ	816677	21	2801	0.0	-1.6	+8.9	+5.1	+33.0	+1.5	+1.4	+0.40	+0.89	+5.2	0.00	0.0
P: BROWN JYJ REDEMPTION Y1334	2014	1	2801	0.23	0.48	0.47	0.24	0.37	0.44	0.13	0.49	0.51	0.48	0.49	0.48
M: CASAMU 129 NAHUELTRUZ SOPHIE 72				60%	10%	25%	10%	15%	25%	65%	35%	20%	3%	45%	40%
CASAMU 2270 CALCU LIHUEN	816615	99	2801	+0.1	-1.8	+3.9	+5.0	+16.1	+0.7	+1.6	+0.11	+0.68	+2.1	+0.01	-0.2
P: CASAMU 8200 RUMEL MILAGROM	2014	1	2801	0.12	0.66	0.66	0.24	0.52	0.58	0.13	0.65	0.67	0.65	0.65	0.65
M: CASAMU 7491 LIHUENA MIDDY 5439				65%	10%	70%	15%	50%	90%	60%	70%	35%	40%	40%	55%
CASAMU 2482 COIRON AYUFAL	823562	25	2801	-0.1	-1.5	+4.0	-0.8	+24.0	+1.8	+1.5	+0.66	+0.81	+2.1	-0.02	-1.0
P: CASAMU 9304 FINAL LIHUEN	2014	1	2801	0.15	0.56	0.58	0.36	0.46	0.55	0.17	0.57	0.59	0.57	0.58	0.57
M: CASAMU 8661 AYUFAL SEXY 7085				55%	15%	70%	85%	25%	10%	65%	10%	25%	40%	65%	95%
CASAMU 2516 FEDERAL MODERNO	713182	411	1975	-0.1	-1.6	-4.6	-5.5	-17.7	-0.7	-1.0	-0.15	-0.15	-0.8	-0.03	+0.7
P: CASAMU 1478 NOTHING MODERADO	1998	5	2801	0.40	0.82	0.80	0.73	0.74	0.76	0.80	0.80	0.80	0.79	0.79	0.79
M: COCHICOS MIDDY B 27				55%	10%	100%	100%	100%		100%	95%	95%	95%	70%	10%
CASAMU 2532 CATRIEL ARECUTRAN 23	823582	45	2801		-0.5	+7.2	-0.4	+21.2	+0.6	+1.1	+0.35	+0.43	+0.1	+0.04	-0.6
P: CASAMU 8582 ALULEN ROLLIZO	2014	1	2801		0.54	0.48	0.19	0.36	0.49	0.44	0.43	0.45	0.42	0.42	0.42
M: CASAMU 235 ARECUTRAN SOPHIE 430					30%	35%	75%	35%	95%	75%	40%	55%	85%	20%	75%
CASAMU 2780 CULMINANTE EPUMARI	822246	12	2801	-0.4	0.0	+0.2	+1.6	+8.2	+2.3	+2.3	+0.04	+0.15	-0.2	+0.07	-0.4
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2015	2	2801	0.14	0.49	0.49	0.30	0.40	0.47	0.19	0.46	0.48	0.46	0.47	0.46
M: CASAMU 7783 EPUMARI ROCIO 2919				45%	50%	90%	45%	80%	2%	20%	80%	85%	90%	15%	65%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CASAMU 280 ARECUTRAN JEWLIAN</b>	792895	259	2801	-0.7	-2.6	+1.9	-1.0	+6.5	-0.2	+1.4	+0.40	+1.01	+2.0	-0.02	-0.7
P: CASAMU 7824 LIHUEN ROLLIZO	2011	13	2801	0.45	0.77	0.76	0.56	0.64	0.68	0.56	0.73	0.74	0.72	0.73	0.72
M: CASAMU 7333 JEWLIANA SOPHIE 440				30%	2%	85%	85%	85%	100%	65%	35%	15%	40%	65%	80%
<b>CASAMU 2848 CHAITUN LIHUEN</b>	821488	17	2801	-0.1	-0.4	+4.6	+0.3	+12.2	+1.0	+2.1	+0.02	+0.24	+0.2	+0.04	-0.3
P: CASAMU 280 ARECUTRAN JEWLIAN	2015	3	2801	0.15	0.51	0.48	0.30	0.38	0.49	0.19	0.44	0.46	0.44	0.47	0.45
M: CASAMU 8275 LIHUEN AMANCAY 4297				55%	30%	60%	60%	65%	65%	30%	80%	75%	85%	20%	60%
<b>CASAMU 2934 CULMINANTE AFPUN</b>	822266	22	2801	-0.4	+0.2	+4.4	+6.7	+13.9	+1.7	+1.7	+0.10	+0.35	-0.4	+0.03	-0.7
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2015	1	2801	0.16	0.55	0.55	0.34	0.46	0.52	0.19	0.55	0.57	0.55	0.55	0.55
M: CASAMU 7139 AFPUNA KAREN 5177				45%	60%	65%	3%	60%	15%	55%	75%	65%	90%	30%	80%
<b>CASAMU 3066 ARECUTRAN CALCU</b>	826380	56	2801	-0.5	-2.7	-1.2	+0.5	-3.8	+1.3	+2.2	+0.44	+1.02	+1.7	-0.02	-0.8
P: CASAMU 7824 LIHUEN ROLLIZO	2015	3	2801	0.27	0.60	0.57	0.23	0.41	0.47	0.18	0.54	0.56	0.54	0.54	0.54
M: CASAMU 1301 CALCU WALTRAUTE 439				40%	2%	95%	60%	95%	40%	25%	30%	15%	50%	65%	85%
<b>CASAMU 3078 NEW DIRECTION ARECUTRA</b>	832444	114	2801	-0.2	-1.5	+5.6	-4.1	+20.3	+1.1	+2.4	+0.30	+0.93	+2.8	+0.07	-0.4
P: ANDRAS NEW DIRECTION	2015	3	2801	0.18	0.67	0.66	0.20	0.53	0.58	0.23	0.66	0.67	0.65	0.66	0.65
M: CASAMU 993 ARECUTRAN SOPHIE 750				50%	15%	50%	95%	40%	60%	20%	45%	20%	25%	15%	65%
<b>CASAMU 3090 ARECUTRAN ALCA ALU</b>	826391	58	2801	+0.4	-0.5	+11.3	+1.5	+30.6	+1.6	+2.5	+0.39	+0.37	+3.9	+0.06	+0.2
P: CASAMU 7824 LIHUEN ROLLIZO	2015	1	1478	0.29	0.52	0.54	0.31	0.42	0.43	0.38	0.30	0.31	0.30	0.30	0.30
M: CASAMU 8221 ALCA ALU EGEA 2957				80%	30%	15%	45%	15%	15%	15%	35%	65%	15%	15%	30%
<b>CASAMU 3112 CAUPOLICAN RELMU</b>	826344	31	2801	+0.7	-3.1	+0.1	+3.3	+6.8	+0.3		+0.06	-0.02	0.0	+0.01	-0.1
P: CASAMU 9004 FINAL ERICA	2015	2	2801	0.18	0.51	0.48	0.19	0.37	0.31		0.51	0.53	0.50	0.51	0.50
M: CASAMU 271 RELMU SOPHIE 8079				90%	1%	90%	30%	85%	100%		75%	90%	85%	40%	45%
<b>CASAMU 3150 ARECUTRAN IMPRESSIVE</b>	826416	32	2801	+0.2	-0.3	+4.9	+0.1	+5.8	+1.0	+1.9	+0.17	+0.44	+4.7	+0.01	+0.6
P: CASAMU 7824 LIHUEN ROLLIZO	2015	5	2801	0.23	0.53	0.51	0.25	0.39	0.49	0.22	0.51	0.53	0.50	0.51	0.50
M: CASAMU 1123 IMPRESSIVE KURUBA 9				75%	35%	55%	65%	85%	65%	45%	65%	55%	10%	40%	10%
<b>CASAMU 3164 CURICUME LIHUEN</b>	826414	124	2801		-0.3	+6.3	+4.9	+16.3	+1.0		+0.07	+0.30	+3.7	-0.04	+0.5
P: CASAMU 8982 FINAL PASTORA	2015	1	2801		0.67	0.67	0.22	0.56	0.62		0.69	0.70	0.68	0.69	0.68
M: CASAMU 9655 LIHUEN CHINUCA 7089					35%	45%	15%	50%	65%		75%	70%	15%	75%	15%
<b>CASAMU 3182 CURICUME LIHUEN</b>	826422	29	2801		-1.5	-1.8	+5.8	+1.9	-0.2		+0.17	+0.62	+1.2	-0.02	0.0
P: CASAMU 8982 FINAL PASTORA	2015	1	2801		0.51	0.49	0.21	0.39	0.48		0.52	0.54	0.51	0.52	0.51
M: CASAMU 7 LIHUEN ROCIO 3783					15%	95%	10%	90%	100%		65%	40%	60%	65%	40%
<b>CASAMU 3200 CULMINANTE ALULEN</b>	826427	117	2801	+0.6	-2.3	+2.5	+0.6	+13.8	+1.3		+0.41	+0.18	+3.5	0.00	+0.2
P: CASAMU 9522 FINAL JEWLIAN-T/E-	2015	1	2801	0.15	0.67	0.67	0.21	0.54	0.63		0.67	0.68	0.66	0.67	0.66
M: CASAMU 107 ALULEN SEXY 7085				90%	4%	80%	60%	60%	40%		30%	80%	20%	45%	30%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CASAMU 324 CALCU HELVION</b>	805923	18	2801		-1.3	+6.3	+2.3	+19.1	+0.7	+1.9					
P: CASAMU 8200 RUMEL MILAGROM	2012	1	2301		0.46	0.42	0.21	0.28	0.26	0.33					
M: CASAMU 7835 HELVIONA PICU 3717					15%	45%	35%	40%	90%	45%					
<b>CASAMU 3280 CANCAGUA LIHUEN</b>	841176	61	2801	-1.3	-1.0	+2.9	+4.2	+13.7	+1.4	+1.8	+0.36	+1.10	+3.8	-0.01	-0.1
P: CASAMU 9144 LIHUEN PIGGY	2015	3	2801	0.28	0.60	0.58	0.23	0.46	0.53	0.21	0.58	0.60	0.58	0.58	0.58
M: CASAMU 843 LIHUEN WALTRAUTE 581				15%	20%	80%	20%	65%	30%	50%	40%	10%	15%	55%	45%
<b>CASAMU 3450 EDEUN LIHUEN</b>	828632	21	2801	-1.9	+1.4	+6.6	-7.3	+0.6			+0.10	+0.25	+0.6	+0.02	+0.1
P: CASAMU 720 LIHUEN JEWLIAN	2015	1	2801	0.47	0.42	0.19	0.32	0.43			0.46	0.48	0.45	0.46	0.45
M: CASAMU 7755 LIHUENA EGEA 5635				10%	85%	4%	100%	95%			75%	75%	75%	35%	35%
<b>CASAMU 3452 CULMINANTE CALCU</b>	828635	28	2801	-0.1	+7.8	+2.3	+18.8	+1.9			+0.24	+0.44	+0.9	+0.03	-0.5
P: CASAMU 9522 FINAL JEWLIAN-T/-	2015	1	2801	0.49	0.50	0.21	0.38	0.47			0.52	0.54	0.51	0.51	0.51
M: CASAMU 747 CALCU ERICA 7963				45%	35%	35%	40%	10%			50%	55%	70%	30%	70%
<b>CASAMU 3652 EDEUN ALULEN</b>	832468	12	2801	-1.3	+3.4	+3.4	+7.4	+1.5	+1.2		+0.29	+0.46	+1.3	+0.01	-0.3
P: CASAMU 720 LIHUEN JEWLIAN	2016	3	3183	0.41	0.38	0.18	0.28	0.35	0.25		0.32	0.34	0.32	0.32	0.32
M: CASAMU 8563 ALULEN GIFT 6817				15%	75%	30%	85%	25%	75%		50%	55%	55%	40%	60%
<b>CASAMU 3688 ELUNCHE LIHUEN</b>	832484	16	2801	-1.4	+2.6	+5.3	+5.5	+0.9			+0.25	+0.83	+3.2	-0.03	-0.1
P: CASAMU 768 ALULEN LIHUEN	2016	1	3183	0.43	0.36	0.19	0.25	0.32			0.33	0.34	0.32	0.32	0.32
M: CASAMU 8355 LIHUEN AMANCAY 3713				15%	80%	10%	85%	75%			50%	25%	20%	70%	45%
<b>CASAMU 3880 LIGUA CULMINANTE</b>	834282	76	2801	-1.7	-0.7	+3.7	+4.0	+24.4	+2.1		+0.23	+0.29	+0.3	+0.02	-0.7
P: CASAMU 1308 CONQUEST PAINE	2016	3	2801	0.20	0.61	0.61	0.18	0.47	0.56		0.62	0.64	0.61	0.62	0.61
M: CASAMU 2099 CULMINANTE AMANCAY				5%	25%	75%	20%	25%	4%		55%	70%	80%	35%	80%
<b>CASAMU 3918 CAUPOLICAN EPUMARI</b>	834819	11	2801	-2.1	-4.1	+2.0	+1.0	+1.5							
P: CASAMU 9004 FINAL ERICA	2016	1	2301	0.40	0.37	0.19	0.25	0.33							
M: CASAMU 8173 EPUMARI MIDDY 5045				5%	100%	40%	90%	25%							
<b>CASAMU 3928 LIGUA CURICUME</b>	834823	92	2801	-1.3	-1.9	+2.4	+6.4	+8.6	+1.0		+0.18	+0.35	+2.3	-0.03	+0.1
P: CASAMU 1308 CONQUEST PAINE	2016	1	2801	0.20	0.60	0.62	0.17	0.48	0.55		0.61	0.63	0.61	0.61	0.61
M: CASAMU 2077 CURICUME CINTHIA 96				15%	10%	85%	5%	80%	65%		55%	65%	35%	70%	35%
<b>CASAMU 3938 PEUMA ARECUTRAN</b>	834826	80	2801	+0.6	-2.0	+2.2	+1.6	+7.7	+1.3		+0.11	+0.28	+1.3	-0.02	-0.1
P: CASAMU 1120 PAINE Mulpun	2016	2	2801	0.34	0.62	0.61	0.17	0.46	0.52		0.60	0.62	0.59	0.60	0.59
M: CASAMU 2031 ARECUTRAN GIFT 7951				90%	10%	85%	45%	85%	40%		70%	75%	55%	65%	45%
<b>CASAMU 3944 AYEN CHAPE</b>	834830	33	2801	+0.3	+0.4	+14.9	+3.6	+44.3	+2.4	+2.2	+0.27	+0.31	+5.1	-0.06	0.0
P: CASAMU 1460 COIRON LIHUEN	2016	2	2801	0.26	0.59	0.59	0.24	0.47	0.56	0.19	0.56	0.58	0.57	0.57	0.57
M: CASAMU 1983 CHAPE GIFT 8733				75%	70%	3%	25%	2%	2%	25%	50%	70%	3%	80%	40%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
CASAMU 3962 LANCUYEN PAINE	834838	65	2801	+1.0	-1.8	+0.2	+3.9	+7.8	+1.7	+1.7	+0.60	+0.65	+2.1	-0.07	-0.5
P: CASAMU 1772 CURICO LIHUEN	2016	7	2801	0.26	0.59	0.59	0.17	0.44	0.48	0.29	0.58	0.60	0.57	0.58	0.57
M: CASAMU 927 PAINE FORMOSA 9031				100%	10%	90%	25%	85%	15%	55%	15%	40%	40%	85%	70%
CASAMU 3964 LIGUA CALCU	834839	20	2801	-1.3	-1.7	+10.5	+5.7	+27.4	+2.4		+0.34	+0.87	+4.2	-0.09	-0.3
P: CASAMU 1308 CONQUEST PAINE	2016	2	2801	0.20	0.46	0.46	0.17	0.35	0.41		0.47	0.50	0.47	0.47	0.47
M: CASAMU 2003 CALCU GIFT 6819				15%	10%	15%	10%	20%	2%		45%	20%	10%	90%	60%
CASAMU 3992 LIGUA PAINE	834851	69	2801	-0.4	-2.4	+8.1	+4.6	+24.9	+2.0	+2.2	+0.36	+0.75	+1.8	-0.05	-0.7
P: CASAMU 1308 CONQUEST PAINE	2016	3	2801	0.39	0.60	0.60	0.18	0.47	0.53	0.23	0.61	0.62	0.60	0.60	0.60
M: CASAMU 1673 PAINE PICU 7417				45%	4%	30%	15%	25%	5%	25%	40%	30%	45%	75%	80%
CASAMU 4016 AYEN CULMINANTE	834863	70	2801	-0.2	-1.3	+5.6	+1.7	+15.6	+1.4	+2.0	+0.58	+0.97	+2.6	-0.04	-1.2
P: CASAMU 1460 COIRON LIHUEN	2016	4	2801	0.40	0.61	0.60	0.16	0.47	0.53	0.15	0.61	0.62	0.60	0.60	0.60
M: CASAMU 1891 CULMINANTE SOPHIE 2				50%	15%	50%	45%	55%	30%	40%	20%	15%	30%	75%	95%
CASAMU 4042 PEUMA CANCAGUA	834874	29	2801	+1.0	-1.4	-2.7	+2.9	+6.3	+2.3		+0.27	+0.70	+6.5	+0.01	+0.7
P: CASAMU 1120 PAINE MULPUN	2016	2	2801	0.16	0.50	0.48	0.17	0.36	0.45		0.50	0.52	0.49	0.50	0.49
M: CASAMU 1763 CANCAGUA ERICA 8455				100%	15%	95%	30%	85%	2%		50%	30%	1%	40%	10%
CASAMU 4104 LANCUYEN COIRON	834903	26	2801		-2.0	+1.8	+5.4	+20.4	+2.1	+0.9	+0.50	+1.02	+1.7	+0.06	-1.3
P: CASAMU 1772 CURICO LIHUEN	2016	2	2801		0.49	0.45	0.22	0.33	0.44	0.14	0.48	0.50	0.48	0.48	0.48
M: CASAMU 1239 COIRON WALTRAUTE 89					10%	85%	10%	40%	4%	80%	25%	15%	50%	15%	100%
CASAMU 4152 LANCUYEN CANCAGUA	834926	10	2801		-0.9	+1.0	+4.6	+14.0	+1.6	+1.4	+0.15	+0.56	+2.9	-0.04	0.0
P: CASAMU 1772 CURICO LIHUEN	2016	2	2801		0.40	0.36	0.16	0.28	0.33	0.11	0.40	0.42	0.39	0.39	0.39
M: CASAMU 1165 CANCAGUA LARKABA 86					20%	90%	15%	60%	15%	65%	65%	50%	25%	75%	40%
CASAMU 4178 LUCUMA	834939	26	2801	+0.3	-2.5	+4.8	+4.0	+10.2	+2.8	+0.1	+0.29	+0.48	+1.6	-0.07	-0.3
P: CASAMU 1120 PAINE MULPUN	2016	7	2801	0.15	0.54	0.56	0.25	0.41	0.45	0.23	0.47	0.49	0.47	0.48	0.48
M: CASAMU 1649 CALVUCO SOPHIE 7763				75%	2%	55%	20%	75%	1%	95%	50%	50%	50%	85%	60%
CASAMU 4324 MANGEL HALFMANN	834656	18	2801	-1.1	-2.0	+2.0	-0.7	+9.5	+1.0	+1.0	-0.04	+0.43	-0.3	+0.09	-0.7
P: CASAMU 1462 COIRON FINAL	2016	2	2801	0.13	0.51	0.49	0.25	0.39	0.49	0.14	0.47	0.49	0.47	0.49	0.47
M: CASAMU 1867 HALFMANN CALENDULA				20%	10%	85%	80%	80%	65%	80%	85%	55%	90%	10%	80%
CASAMU 4398 PEUMA CURICUME	834691	30	2801		-2.9	-2.0	+2.7	+2.4	+1.4	+1.5	+0.20	+0.44	+2.7	+0.01	+0.5
P: CASAMU 1120 PAINE MULPUN	2016	4	2801		0.51	0.50	0.17	0.38	0.47	0.18	0.51	0.53	0.50	0.50	0.50
M: CASAMU 1703 CURICUME AMANCAY 87					2%	95%	35%	90%	30%	65%	55%	55%	30%	40%	15%
CASAMU 4920 JEWLIAN MODERNAZO	742276	193	1975	+0.8	-2.5	-7.5	-1.7	+3.7	+2.0	+0.7	+0.13	+0.23	+0.5	+0.13	0.0
P: EL ABRA YEWLIAN 4214	2004	5	2477	0.27	0.76	0.71	0.64	0.62	0.67	0.54	0.67	0.69	0.67	0.67	0.67
M: CASAMU 3977 MODERNAZA AMANCAY 2				95%	2%	100%	90%	90%	5%	85%	70%	75%	75%	5%	40%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CASAMU 5470 JEWLIAN JEWLIAN 3905</b>	751582	110	1975	<b>-0.7</b>	<b>-2.3</b>	<b>-5.9</b>	<b>-0.7</b>	<b>-9.7</b>	<b>+0.4</b>	<b>+0.4</b>	<b>+0.36</b>	<b>+0.66</b>	<b>-4.5</b>	<b>+0.56</b>	<b>-1.7</b>
P: EL ABRA YEWLIAN 4214	2005	5	2276	0.31	0.67	0.67	0.55	0.56	0.58	0.61	0.55	0.56	0.54	0.55	0.54
M: EL ABRA DUCHESS RANCE 5181				30%	4%	100%	80%	100%	95%	90%	40%	40%	100%	1%	100%
<b>CASAMU 550 XUMEC ALCA ALU</b>	800865	44	2801	<b>+0.5</b>	<b>-2.9</b>	<b>-12.9</b>	<b>-1.0</b>	<b>-23.4</b>	<b>+0.9</b>	<b>+0.4</b>	<b>+0.49</b>	<b>+0.66</b>	<b>+0.9</b>	<b>-0.01</b>	<b>-0.3</b>
P: CASAMU 4878 JEWLIAN SOL	2012	2	2276	0.37	0.63	0.64	0.41	0.54	0.61	0.30	0.60	0.62	0.61	0.61	0.61
M: CASAMU 5477 ALCA ALU DANCHIEF 3				85%	2%	100%	85%	100%	75%	90%	25%	40%	70%	55%	60%
<b>CASAMU 5622 LEADER JEWLIAN</b>	747441	673	1975	<b>+1.2</b>	<b>-0.4</b>	<b>+10.8</b>	<b>+5.2</b>	<b>+23.0</b>	<b>+0.9</b>	<b>+2.3</b>	<b>+0.51</b>	<b>+1.42</b>	<b>+5.0</b>	<b>-0.03</b>	<b>-0.5</b>
P: O C C HEADLINER 661H	2005	19	2801	0.63	0.85	0.83	0.78	0.76	0.79	0.75	0.82	0.83	0.82	0.82	0.82
M: CASAMU 4407 JEWLIANA LADY 2335				100%	30%	15%	10%	30%	75%	20%	20%	3%	3%	70%	70%
<b>CASAMU 5860 ALCA ALU SCOTTISH</b>	748044	152	1975	<b>+0.6</b>	<b>+0.3</b>	<b>+4.0</b>	<b>-7.6</b>	<b>+12.0</b>	<b>+1.0</b>	<b>+1.9</b>	<b>+0.03</b>	<b>+0.23</b>	<b>-2.2</b>	<b>+0.08</b>	<b>-0.5</b>
P: CASAMU 4100 INTEGRO CARKAR	2005	5	1478	0.26	0.73	0.68	0.53	0.58	0.61	0.45	0.65	0.66	0.64	0.65	0.64
M: CASAMU 3803 SCOTTISH DANIELA 29				90%	65%	70%	100%	70%	65%	45%	80%	75%	100%	10%	70%
<b>CASAMU 5888 ALCA ALU KRATOS</b>	748058	141	1975	<b>-0.2</b>	<b>-2.7</b>	<b>-0.1</b>	<b>-3.5</b>	<b>+0.6</b>	<b>+1.0</b>	<b>+0.3</b>	<b>+0.57</b>	<b>+0.56</b>	<b>+1.1</b>	<b>0.00</b>	<b>-0.7</b>
P: CASAMU 4100 INTEGRO CARKAR	2005	9	22659	0.31	0.73	0.70	0.56	0.61	0.71	0.69	0.57	0.59	0.56	0.57	0.56
M: CASAMU 3883 KRATA MILUNA 1395				50%	2%	90%	95%	90%	65%	90%	20%	50%	60%	45%	80%
<b>CASAMU 682 MULPUN SOLIDO</b>	800924	10	2801	<b>+0.8</b>	<b>-2.7</b>	<b>+9.1</b>	<b>-1.6</b>	<b>+21.2</b>	<b>+0.7</b>	<b>+0.3</b>	<b>+0.59</b>	<b>+0.94</b>	<b>+1.4</b>	<b>0.00</b>	<b>-1.0</b>
P: CASAMU 7086 JEWLIAN COMBBY	2012	1	2743	0.13	0.46	0.35	0.22	0.28	0.47	0.34	0.35	0.37	0.35	0.46	0.35
M: CASAMU 3115 SOLIDA CHINUCA 1971				95%	2%	25%	90%	35%	90%	90%	20%	20%	55%	45%	95%
<b>CASAMU 720 LIHUEN JEWLIAN</b>	801476	135	2801	<b>+1.0</b>	<b>-0.9</b>	<b>+8.9</b>	<b>+5.9</b>	<b>+15.3</b>	<b>+1.2</b>	<b>+1.5</b>	<b>+0.38</b>	<b>+1.08</b>	<b>+3.2</b>	<b>+0.04</b>	<b>-0.4</b>
P: CASAMU 5622 LEADER JEWLIAN	2012	1	2801	0.36	0.71	0.71	0.47	0.60	0.65	0.37	0.70	0.72	0.70	0.70	0.70
M: CASAMU 3311 YEWLIAN GIFT 2619				100%	20%	25%	10%	55%	50%	65%	35%	15%	20%	20%	65%
<b>CASAMU 742 YAMPAI TALCA</b>	801486	29	2801	<b>+0.8</b>	<b>-2.3</b>	<b>+5.5</b>	<b>+1.0</b>	<b>+11.8</b>	<b>+1.0</b>	<b>+1.4</b>	<b>+0.23</b>	<b>+0.59</b>	<b>+0.1</b>	<b>+0.08</b>	<b>-0.8</b>
P: CASAMU 8034 LIHUEN ROLLIZO	2012	3	2801	0.17	0.58	0.57	0.42	0.45	0.50	0.18	0.51	0.53	0.51	0.52	0.51
M: CASAMU 7201 TALCA PICU 5593				95%	4%	50%	55%	70%	65%	65%	55%	45%	85%	10%	85%
<b>CASAMU 768 ALULEN LIHUEN</b>	805925	145	2801	<b>+1.2</b>	<b>-1.6</b>	<b>+3.5</b>	<b>+6.6</b>	<b>+9.9</b>	<b>+1.0</b>	<b>+0.6</b>	<b>+0.31</b>	<b>+0.56</b>	<b>+1.5</b>	<b>+0.02</b>	<b>-0.5</b>
P: CASAMU 6448 JEWLIAN ROLLIZO	2012	2	2801	0.30	0.71	0.69	0.48	0.57	0.63	0.37	0.67	0.69	0.67	0.67	0.67
M: CASAMU 7393 LIHUENA AMANCAY 543				100%	10%	75%	4%	75%	65%	85%	45%	50%	55%	35%	70%
<b>CASAMU 772 LIHUEN HELVION</b>	801500	156	2801	<b>+0.7</b>	<b>-1.9</b>	<b>+1.3</b>	<b>+7.9</b>	<b>+8.6</b>	<b>+1.9</b>	<b>+1.4</b>	<b>+0.38</b>	<b>+0.98</b>	<b>+0.6</b>	<b>+0.01</b>	<b>-1.0</b>
P: CASAMU 5622 LEADER JEWLIAN	2012	1	2801	0.35	0.71	0.71	0.51	0.61	0.64	0.33	0.71	0.73	0.71	0.71	0.71
M: CASAMU 5499 HELVIONA ROCIO 2763				90%	10%	85%	1%	80%	10%	65%	35%	15%	75%	40%	95%
<b>CASAMU 7824 LIHUEN ROLLIZO</b>	766990	316	2801	<b>+0.6</b>	<b>0.0</b>	<b>+14.1</b>	<b>-0.3</b>	<b>+30.5</b>	<b>+0.4</b>	<b>+2.4</b>	<b>+0.49</b>	<b>+1.06</b>	<b>+6.3</b>	<b>-0.09</b>	<b>+0.1</b>
P: CASAMU 5622 LEADER JEWLIAN	2008	9	2801	0.55	0.80	0.78	0.70	0.69	0.73	0.45	0.77	0.78	0.77	0.77	0.77
M: CASAMU 5541 ROLLIZA KURUBA 2375				90%	50%	5%	75%	15%	95%	20%	25%	15%	1%	90%	35%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CASAMU 7928 LIHUEN ROLLIZO</b>	770549	82	2801	<b>+1.7</b>	<b>-0.7</b>	<b>+7.4</b>	<b>-2.6</b>	<b>+22.3</b>	<b>+0.5</b>	<b>+1.6</b>	<b>+0.24</b>	<b>+0.61</b>	<b>+1.5</b>	<b>+0.02</b>	<b>-0.2</b>
P: CASAMU 5622 LEADER JEWLIAN	2008	3	2801	0.18	0.68	0.70	0.57	0.54	0.52	0.34	0.56	0.58	0.55	0.56	0.55
M: CASAMU 5543 ROLLIZA AMANCAY 192				100%	25%	35%	95%	30%	95%	60%	50%	40%	55%	35%	55%
<b>CASAMU 8200 RUMEL MILAGROM</b>	786055	674	2801	<b>-1.0</b>	<b>-2.5</b>	<b>-1.7</b>	<b>+7.0</b>	<b>-1.0</b>	<b>+0.7</b>	<b>+0.2</b>	<b>+0.39</b>	<b>+0.81</b>	<b>+0.3</b>	<b>+0.04</b>	<b>-0.7</b>
P: CASAMU 5338 JEWLIAN 7U	2009	12	2801	0.41	0.83	0.80	0.65	0.66	0.72	0.60	0.74	0.75	0.74	0.74	0.74
M: CASAMU 2811 MILAGROM MIDDY 2233				20%	2%	95%	3%	95%	90%	95%	35%	25%	80%	20%	80%
<b>CASAMU 8236 QUIÑE ALCA ALU</b>	770502	65	2801	<b>+0.9</b>	<b>-2.2</b>	<b>-2.6</b>	<b>+1.1</b>	<b>-2.6</b>	<b>+1.6</b>	<b>-0.1</b>	<b>+0.21</b>	<b>+0.26</b>	<b>+1.1</b>	<b>-0.02</b>	<b>+0.2</b>
P: CASAMU 5956 JEWLIAN TITAN	2009	3	2276	0.15	0.69	0.69	0.46	0.60	0.61	0.51	0.60	0.62	0.59	0.60	0.59
M: CASAMU 6145 ALCA ALU SOPHIE 385				95%	4%	95%	50%	95%	15%	100%	55%	75%	60%	65%	30%
<b>CASAMU 8304 ALULEN ROLLIZO</b>	774723	117	2801	<b>+0.3</b>	<b>-1.5</b>	<b>-2.6</b>	<b>+6.0</b>	<b>+5.0</b>	<b>+0.7</b>	<b>+1.0</b>	<b>+0.07</b>	<b>+0.21</b>	<b>-0.8</b>	<b>+0.04</b>	<b>-0.7</b>
P: CASAMU 6448 JEWLIAN ROLLIZO	2009	5	2801	0.28	0.71	0.69	0.58	0.59	0.61	0.45	0.69	0.71	0.69	0.69	0.69
M: CASAMU 6575 ROLLIZA GIFT 3695				75%	15%	95%	10%	85%	90%	80%	75%	80%	95%	20%	80%
<b>CASAMU 8388 LIHUEN MODERNAZO</b>	774755	140	2801	<b>0.0</b>	<b>+0.2</b>	<b>+11.5</b>	<b>+5.0</b>	<b>+29.4</b>	<b>+1.2</b>	<b>+1.0</b>	<b>+0.19</b>	<b>+0.39</b>	<b>+5.2</b>	<b>-0.16</b>	<b>+0.9</b>
P: CASAMU 5622 LEADER JEWLIAN	2009	2	2301	0.27	0.73	0.72	0.59	0.61	0.67	0.53	0.69	0.71	0.69	0.69	0.69
M: CASAMU 4465 MODERNAZA GIFT 1215				60%	60%	15%	15%	20%	50%	80%	55%	60%	3%	100%	5%
<b>CASAMU 848 CALCU NEHUEN</b>	801536	143	2801	<b>+0.2</b>	<b>-1.5</b>	<b>-5.3</b>	<b>-0.7</b>	<b>-13.1</b>	<b>+1.4</b>	<b>+1.4</b>	<b>-0.05</b>	<b>+0.21</b>	<b>-1.0</b>	<b>-0.01</b>	<b>0.0</b>
P: CASAMU 8236 QUIÑE ALCA ALU	2012	1	2301	0.15	0.68	0.67	0.34	0.51	0.54	0.65	0.30	0.32	0.29	0.30	0.29
M: CASAMU 7977 NEHUEN BEWITCH 6381				75%	15%	100%	80%	100%	30%	65%	85%	80%	95%	55%	40%
<b>CASAMU 850 ALULEN AUCAN</b>	801537	14	2801		<b>-0.7</b>	<b>+0.7</b>	<b>-0.4</b>	<b>+4.6</b>	<b>+1.2</b>	<b>+1.0</b>	<b>+0.30</b>	<b>+0.39</b>	<b>-1.0</b>	<b>+0.05</b>	<b>-0.8</b>
P: CASAMU 6448 JEWLIAN ROLLIZO	2012	1	2301		0.44	0.40	0.22	0.30	0.38	0.30	0.33	0.35	0.33	0.33	0.33
M: CASAMU 6727 AUCANA SOPHIE 3851					25%	90%	75%	90%	50%	80%	45%	60%	95%	20%	85%
<b>CASAMU 8520 TRALCAN HELVION</b>	774659	13	2801		<b>-0.6</b>	<b>+2.3</b>	<b>+1.1</b>	<b>+12.3</b>	<b>+0.8</b>		<b>-0.03</b>	<b>+0.11</b>	<b>-1.0</b>	<b>+0.17</b>	<b>-0.2</b>
P: CASAMU 5610 YEWLIAN NOISY	2009	1	2801		0.41	0.39	0.18	0.32	0.32		0.32	0.34	0.31	0.31	0.31
M: CASAMU 5569 HELVIONA COQUETA 26					25%	85%	50%	65%	85%		85%	85%	95%	2%	55%
<b>CASAMU 872 LIHUEN JEWLIAN</b>	801548	15	2801	<b>+0.6</b>	<b>-1.2</b>	<b>+7.5</b>	<b>+6.8</b>	<b>+23.8</b>	<b>+1.4</b>	<b>+1.8</b>	<b>+0.46</b>	<b>+1.03</b>	<b>0.0</b>	<b>+0.08</b>	<b>-1.3</b>
P: CASAMU 5622 LEADER JEWLIAN	2012	1	2801	0.33	0.56	0.55	0.43	0.49	0.53	0.37	0.51	0.53	0.52	0.52	0.52
M: CASAMU 3693 JEWLIAN LARKABA 101				90%	15%	35%	3%	25%	30%	50%	30%	15%	85%	10%	100%
<b>CASAMU 8982 FINAL PASTORA</b>	782512	221	2801	<b>-0.9</b>	<b>-2.4</b>	<b>-3.4</b>	<b>+6.9</b>	<b>+5.2</b>	<b>+0.2</b>	<b>+1.3</b>	<b>+0.20</b>	<b>+0.11</b>	<b>+2.2</b>	<b>-0.05</b>	<b>+0.4</b>
P: S A V FINAL ANSWER 0035	2010	1	2801	0.36	0.77	0.75	0.65	0.66	0.72	0.29	0.76	0.77	0.75	0.76	0.75
M: CASAMU 6655 XUMEKA PASTORA 5333				25%	4%	100%	3%	85%	100%	70%	55%	85%	35%	75%	20%
<b>CASAMU 9004 FINAL ERICA</b>	782517	94	2801	<b>-0.9</b>	<b>-2.3</b>	<b>-3.5</b>	<b>+2.4</b>	<b>-3.7</b>	<b>+0.5</b>	<b>+0.9</b>	<b>-0.04</b>	<b>+0.16</b>	<b>-0.5</b>	<b>-0.04</b>	<b>-0.1</b>
P: S A V FINAL ANSWER 0035	2010	1	2801	0.35	0.73	0.67	0.48	0.57	0.61	0.26	0.68	0.69	0.68	0.68	0.68
M: CASAMU 7321 XUMEC ERICA 3407				25%	4%	100%	35%	95%	95%	80%	85%	85%	95%	75%	45%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CASAMU 9058 ALCA ALU AUCAN</b>	785150	181	2801	<b>-0.2</b>	<b>-0.3</b>	<b>+0.2</b>	<b>-4.7</b>	<b>+2.4</b>	<b>+0.8</b>	<b>+0.8</b>	<b>+0.33</b>	<b>+0.34</b>	<b>+2.2</b>	<b>+0.05</b>	<b>0.0</b>
P: CASAMU 4100 INTEGRO CARKAR	2010	3	2117	0.41	0.73	0.72	0.33	0.59	0.64	0.52	0.28	0.29	0.28	0.34	0.28
M: CASAMU 5981 AUCANA AMANCAY 4139				50%	35%	90%	100%	90%	85%	80%	45%	65%	35%	20%	40%
<b>CASAMU 9204 LIHUEN PIGGY</b>	785185	35	2801	<b>0.0</b>	<b>-0.2</b>	<b>+15.6</b>	<b>-6.7</b>	<b>+40.7</b>	<b>+1.0</b>	<b>+1.7</b>	<b>+0.35</b>	<b>+0.76</b>	<b>+4.2</b>	<b>-0.06</b>	<b>+0.1</b>
P: CASAMU 5622 LEADER JEWLIAN	2010	2	2301	0.30	0.61	0.54	0.40	0.39	0.40	0.35	0.42	0.44	0.42	0.42	0.42
M: CASAMU 5717 PIGGY CHINUCA 3349				60%	40%	2%	100%	5%	65%	55%	40%	30%	10%	80%	35%
<b>CASAMU 9522 FINAL JEWLIAN-T/E-</b>	787501	435	2801	<b>-0.2</b>	<b>-0.7</b>	<b>+3.9</b>	<b>+1.2</b>	<b>+17.1</b>	<b>+2.5</b>	<b>+2.4</b>	<b>+0.23</b>	<b>+0.28</b>	<b>+0.8</b>	<b>+0.04</b>	<b>-0.5</b>
P: S A V FINAL ANSWER 0035	2010	6	2801	0.53	0.81	0.79	0.67	0.69	0.72	0.54	0.77	0.78	0.76	0.77	0.76
M: CASAMU 4407 JEWLIANA LADY 2335				50%	25%	70%	50%	45%	1%	20%	55%	75%	70%	20%	70%
<b>CASAMU 9772 FINAL ANSWER ALCA ALU</b>	794718	44	2801	<b>-0.1</b>	<b>+0.4</b>	<b>-8.4</b>	<b>+2.0</b>	<b>-18.0</b>	<b>0.0</b>	<b>+2.3</b>	<b>-0.28</b>	<b>-0.21</b>	<b>-0.3</b>	<b>-0.08</b>	<b>+0.5</b>
P: S A V FINAL ANSWER 0035	2011	1	2801	0.30	0.62	0.64	0.40	0.44	0.52	0.21	0.59	0.62	0.57	0.66	0.57
M: CASAMU 8007 ALCA ALU ROCIO 2837				55%	70%	100%	40%	100%	100%	20%	100%	100%	90%	90%	15%
<b>CASAMU 9782 FINAL ANSWER XUMEC</b>	794722	112	2801	<b>-1.4</b>	<b>+0.1</b>	<b>+3.1</b>	<b>+0.1</b>	<b>+13.6</b>	<b>+1.7</b>	<b>+1.3</b>	<b>+0.27</b>	<b>+0.39</b>	<b>+1.1</b>	<b>+0.03</b>	<b>-0.4</b>
P: S A V FINAL ANSWER 0035	2011	2	2301	0.31	0.69	0.69	0.48	0.56	0.61	0.37	0.65	0.67	0.65	0.66	0.65
M: CASAMU 8133 XUMEC EGEEA 2591				10%	55%	80%	65%	65%	15%	70%	50%	60%	60%	30%	65%
<b>CASAMU 9948 RELMU XUMEC</b>	805938	66	2801	<b>+1.6</b>	<b>-1.7</b>	<b>+0.7</b>	<b>+1.3</b>	<b>+13.7</b>	<b>+1.3</b>	<b>+1.9</b>	<b>+0.44</b>	<b>+0.79</b>	<b>-0.7</b>	<b>+0.10</b>	<b>-1.6</b>
P: CASAMU 7650 LANANTU BETTER	2011	1	2801	0.22	0.68	0.69	0.51	0.58	0.58	0.21	0.62	0.64	0.62	0.62	0.62
M: CASAMU 8383 XUMEC CHINUCA 2623				100%	10%	90%	50%	65%	40%	45%	30%	25%	95%	10%	100%
<b>CASAMU A330 LIGUA CALCU</b>	846271	27	2801	<b>-1.0</b>	<b>-1.2</b>	<b>+3.0</b>	<b>+1.1</b>	<b>+9.7</b>	<b>+2.3</b>	<b>+0.4</b>	<b>+0.09</b>	<b>+0.31</b>	<b>+2.8</b>	<b>-0.01</b>	<b>0.0</b>
P: CASAMU 1308 CONQUEST PAINE	2017	6	2801	0.29	0.50	0.51	0.24	0.38	0.45	0.15	0.51	0.54	0.50	0.52	0.50
M: CASAMU 2389 CALCU GIFT 349				20%	15%	80%	50%	75%	2%	90%	75%	70%	25%	55%	40%
<b>CASAMU A508 CACHIL ARECUTRAN</b>	846343	11	2801	<b>-0.4</b>	<b>-1.8</b>	<b>+6.3</b>	<b>+1.6</b>	<b>+15.5</b>	<b>+1.1</b>	<b>+1.2</b>	<b>+0.64</b>	<b>+1.03</b>	<b>+3.3</b>	<b>+0.03</b>	<b>-0.6</b>
P: CASAMU 2114 CULMINANTE AYUFAL	2017	4	2801	0.27	0.44	0.45	0.37	0.42	0.47	0.26	0.41	0.42	0.41	0.41	0.41
M: CASAMU 1151 ARECUTRA REENA 6925				45%	10%	45%	45%	55%	60%	75%	10%	15%	20%	30%	75%
<b>CASAMU A650 CUME ALULEN</b>	846408	15	2801		<b>-1.6</b>	<b>+5.4</b>	<b>+2.2</b>	<b>+25.6</b>	<b>+1.4</b>		<b>+0.55</b>	<b>+0.92</b>	<b>+1.2</b>	<b>+0.08</b>	<b>-1.0</b>
P: CASAMU 2482 COIRON AYUFAL	2017	1	27147		0.37	0.37	0.14	0.22	0.30		0.31	0.33	0.30	0.30	0.30
M: CASAMU 1509 ALULEN KAREN 3551					10%	55%	35%	25%	30%		20%	20%	60%	10%	95%
<b>CASSINA 1000 TEHUELCHÉ STAR</b>	820443	17	2342	<b>-0.5</b>	<b>0.0</b>	<b>-0.6</b>	<b>+2.7</b>	<b>-1.4</b>	<b>+0.5</b>	<b>+1.1</b>	<b>+0.06</b>	<b>+0.37</b>	<b>-0.5</b>	<b>+0.16</b>	<b>-0.3</b>
P: DOBLEHACHE 293 BIGUA-T/E-	2014	1	2342	0.43	0.53	0.56	0.35	0.47	0.51	0.62	0.20	0.20	0.20	0.20	0.20
M: CASSINA 401 ZORZAL KELLY				40%	50%	95%	35%	95%	95%	75%	75%	65%	95%	3%	60%
<b>CASSINA 1044 REFERENTE RAMON</b>	820650	48	2342	<b>0.0</b>	<b>+0.7</b>	<b>+1.6</b>	<b>-2.7</b>	<b>-0.4</b>	<b>+0.8</b>	<b>+0.6</b>					
P: O C C YOU'RE STOUT 677Y	2014	1	2342	0.20	0.58	0.57	0.34	0.40	0.43	0.36					
M: CASSINA 369 LIDER V				60%	85%	85%	95%	95%	85%	85%					

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CASSINA 1072 REFERENTE YIYO</b>	822668	23	2342	-0.4	-0.4	+1.3	+1.0	+3.0	+0.7	+0.4					
P: O C C YOU'RE STOUT 677Y	2015	1	2342	0.21	0.43	0.45	0.20	0.26	0.32	0.33					
M: CASSINA 627 GRETA				45%	30%	85%	55%	90%	90%	90%					
<b>CASSINA 1076 REFERENTE POTENTE</b>	822669	21	2342	-0.1	+0.5	+5.3	-0.3	+15.2	+0.5	+1.6					
P: O C C YOU'RE STOUT 677Y	2015	1	2342	0.23	0.43	0.37	0.21	0.31	0.41	0.50					
M: CASSINA 0601 LIDER AGOSTINA				55%	80%	55%	75%	55%	95%	60%					
<b>CASSINA 1096 DEMONIO METIN</b>	823141	11	2342	-0.8	+0.4	+9.2	+0.9	+24.3	+0.7	+1.4	+0.16	+0.46	+2.5	-0.10	+0.3
P: CASSINA 666 PROTOTYPE HILARIO	2015	1	2342	0.29	0.47	0.48	0.32	0.38	0.46	0.55	0.11	0.12	0.11	0.11	0.11
M: CASSINA 77527C ACACIA				30%	70%	20%	55%	25%	90%	65%	65%	55%	30%	95%	30%
<b>CASSINA 1102 DEMONIO ORHAN</b>	823145	37	2342	-0.2	-0.1	+6.5	+2.0	+18.3	+1.3	+2.1					
P: CASSINA 666 PROTOTYPE HILARIO	2015	1	2342	0.18	0.54	0.55	0.18	0.26	0.30	0.35					
M: CASSINA 747 MICK NABASYD				50%	45%	45%	40%	45%	40%	30%					
<b>CASSINA 1114 BRUTAL BARACA</b>	825793	20	2342	+0.6	+0.5	+16.1	+5.7	+44.0	+1.8	+2.1	+0.73	+1.23	+2.7	+0.08	-1.0
P: TRANQUERAS 289 BRIG BRUTAL-T/E-	2015	1	3366	0.43	0.51	0.54	0.30	0.43	0.50	0.47	0.30	0.31	0.29	0.30	0.29
M: CASSINA 647 EMA REGALON				90%	80%	2%	10%	2%	10%	30%	10%	5%	30%	10%	95%
<b>CASSINA 1134 TEHUELCHÉ FARIA</b>	824701	36	2342	-0.9	-1.2	-4.2	-0.9	-13.7	+0.4	-0.3					
P: DOBLEHACHE 293 BIGUA-T/E-	2015	1	2301	0.24	0.53	0.53	0.20	0.38	0.39	0.53					
M: CASSINA 833 JOCKEY ALSINA				25%	15%	100%	85%	100%	95%	100%					
<b>CASSINA 1198 ONOPRE NINO</b>	832597	18	2342	-1.2	-1.1	+3.7	+0.7	+5.9	+0.1	0.0					
P: CASSINA 688 PROTOTYPE ONOFRE	2016	1	2342	0.17	0.44	0.41	0.15	0.05	0.05	0.05					
M: AGROMELU 3655 CUBBY CHICHARRON				15%	15%	75%	55%	85%	100%	95%					
<b>CASSINA 1248 UNMISTAKABLE ABDIAS</b>	836980	33	2342	+0.1	-0.5	+8.1	+5.7								
P: O C C UNMISTAKABLE 946U	2016	1	2342	0.28	0.48	0.47	0.17								
M: CASSINA 667 JOCKEY JUANA				65%	30%	30%	10%								
<b>CASSINA 1252 UNMISTAKABLE ADAN</b>	836981	11	2342	-1.2	+0.5	+7.0	+6.7								
P: O C C UNMISTAKABLE 946U	2016	1	2342	0.32	0.37	0.32	0.16								
M: CASSINA 665 PROTOTYPE CAMILA				15%	80%	40%	3%								
<b>CASSINA 1288 UNMISTAKABLE ESTEBAN</b>	836986	18	2342	-1.0	-0.2	+5.3	+4.9								
P: O C C UNMISTAKABLE 946U	2016	1	2342	0.24	0.46	0.43	0.17								
M: CASSINA 807 JOCKEY ELISA				20%	40%	55%	15%								
<b>CASSINA 1292 REFERENTE RUFINO</b>	836739	11	2342	-0.8	+0.2	-1.8	+0.6	-8.1	+1.1	+0.7					
P: O C C YOU'RE STOUT 677Y	2016	2	2342	0.22	0.40	0.38	0.21	0.22	0.19	0.22					
M: CASSINA 753 PROTOTYPE PRESUNTUO				30%	60%	95%	60%	100%	60%	85%					



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CASSINA 1378 STAR PRINCIPE</b>	843185	35	2342		<b>-0.6</b>	<b>+4.5</b>	<b>-1.1</b>	<b>+9.6</b>	<b>+1.0</b>	<b>+1.0</b>					
P: CASSINA 1000 TEHUELCHÉ STAR	2017	1	2342		0.53	0.53	0.15	0.25	0.29	0.36					
M: CASSINA 549 OCC LIDER MARIANITA					25%	65%	85%	80%	65%	80%					
<b>CASSINA 1382 APACHE LAIN</b>	843791	24	2342	<b>+0.4</b>	<b>-0.3</b>	<b>+0.8</b>	<b>-3.5</b>	<b>-1.0</b>	<b>+0.6</b>	<b>+2.2</b>					
P: PALENQUERO 214 TEWELCHE 363	2017	1	2342	0.21	0.49	0.50	0.21	0.28	0.33	0.36					
M: CASSINA 241 IMPACTO LIDIA				80%	35%	90%	95%	95%	95%	25%					
<b>CASSINA 652 PROTOTYPE FIONA</b>	786998	692	2342	<b>-1.1</b>	<b>+0.1</b>	<b>+5.5</b>	<b>-4.0</b>	<b>+6.5</b>	<b>+0.5</b>	<b>+0.7</b>	<b>+0.01</b>	<b>+0.09</b>	<b>+2.5</b>	<b>-0.09</b>	<b>+0.7</b>
P: O C C PROTOTYPE 847P	2011	5	2342	0.18	0.83	0.82	0.65	0.70	0.74	0.24	0.26	0.27	0.25	0.24	0.25
M: CASSINA 499 JOCKEY JUANA				20%	55%	50%	95%	85%	95%	85%	80%	85%	30%	90%	10%
<b>CASSINA 688 PROTOTYPE ONOFRE</b>	792270	39	2342	<b>-1.3</b>	<b>-1.2</b>	<b>+4.7</b>	<b>-0.3</b>	<b>+12.8</b>	<b>+1.2</b>	<b>+1.2</b>	<b>+0.31</b>	<b>+0.37</b>	<b>+0.6</b>	<b>+0.08</b>	<b>-0.4</b>
P: O C C PROTOTYPE 847P	2011	1	2342	0.47	0.58	0.56	0.43	0.39	0.49	0.60	0.11	0.11	0.10	0.14	0.11
M: GUE-GLEN NORTE CUYEN				15%	15%	60%	75%	65%	50%	75%	45%	65%	75%	10%	65%
<b>CASSINA 842 PROTOTYPE</b>	799894	178	2342	<b>-1.3</b>	<b>+0.1</b>	<b>+3.8</b>	<b>-4.5</b>	<b>+11.2</b>	<b>+1.1</b>	<b>+0.6</b>	<b>+0.26</b>	<b>+0.29</b>	<b>+0.9</b>	<b>-0.04</b>	<b>-0.2</b>
P: O C C PROTOTYPE 847P	2012	1	2301	0.54	0.73	0.72	0.30	0.56	0.61	0.72	0.12	0.12	0.12	0.12	0.12
M: CASSINA 565 OCC JOCKEY CELINA				15%	55%	70%	100%	70%	60%	85%	50%	70%	70%	75%	55%
<b>CASSINA 856 PAXTON DUELO</b>	811151	14	2342	<b>-1.1</b>	<b>+0.1</b>	<b>+6.7</b>	<b>+2.6</b>	<b>+22.7</b>	<b>+1.3</b>	<b>+0.9</b>	<b>+0.29</b>	<b>+0.45</b>	<b>+3.0</b>	<b>-0.01</b>	<b>+0.2</b>
P: O C C PAXTON 730P	2012	1	2342	0.31	0.52	0.53	0.32	0.41	0.51	0.47	0.17	0.17	0.17	0.17	0.17
M: CASSINA 407 OCC LIDER EDNA				20%	55%	40%	35%	30%	40%	80%	50%	55%	25%	55%	30%
<b>CASSINA 994 TEHUELCHÉ ROKO</b>	818898	23	2342	<b>-0.1</b>	<b>+0.9</b>	<b>+6.2</b>	<b>+3.8</b>	<b>+23.3</b>	<b>+1.0</b>	<b>+1.7</b>	<b>-0.23</b>	<b>-0.09</b>	<b>0.0</b>	<b>-0.08</b>	<b>+0.6</b>
P: DOBLEHACHE 293 BIGUA-T/E-	2014	1	2342	0.24	0.48	0.47	0.23	0.31	0.36	0.44	0.13	0.13	0.12	0.19	0.12
M: CASSINA 685 BRIGADIER MADONNA				55%	90%	45%	25%	30%	65%	55%	100%	95%	85%	90%	10%
<b>CASSINA IDEAL TOMILLO</b>	844221	38	2342	<b>+0.2</b>	<b>+0.3</b>	<b>+5.4</b>	<b>+0.8</b>	<b>+19.2</b>	<b>+0.8</b>	<b>+1.3</b>					
P: PALENQUERO 326 439	2017	1	2342	0.21	0.55	0.55	0.18	0.28	0.32	0.36					
M: CASSINA 817 27C CATITA				75%	65%	55%	55%	40%	85%	70%					
<b>CASSINA REFERENTE MATTIAS</b>	832123	20	2342	<b>+0.5</b>	<b>+0.2</b>	<b>-0.3</b>	<b>+1.8</b>	<b>-5.7</b>	<b>+1.2</b>	<b>-0.1</b>	<b>+0.05</b>	<b>+0.18</b>	<b>-0.2</b>	<b>+0.06</b>	<b>+0.1</b>
P: O C C YOU'RE STOUT 677Y	2016	1	2342	0.33	0.51	0.53	0.31	0.40	0.44	0.53	0.29	0.30	0.28	0.29	0.28
M: CASSINA 675 JOCKEY MIRNA				85%	60%	90%	40%	95%	50%	100%	80%	80%	90%	15%	35%
<b>CASSINA RESOURCE KEVIN T/E</b>	838976	20	2342	<b>+0.9</b>	<b>+0.1</b>	<b>+8.0</b>	<b>+2.9</b>	<b>+27.9</b>	<b>+2.0</b>	<b>+2.6</b>	<b>+0.60</b>	<b>+0.68</b>	<b>+4.6</b>	<b>+0.01</b>	<b>+0.1</b>
P: S A V RESOURCE 1441	2017	1	2342	0.24	0.44	0.44	0.22	0.27	0.30	0.36	0.25	0.27	0.24	0.28	0.25
M: CASSINA 935 TEHUELCHÉ CARLA				95%	55%	30%	30%	20%	5%	15%	15%	35%	10%	40%	35%
<b>CASSINA UNMISTAKABLE AKIZ</b>	844116	20	2342	<b>-1.0</b>	<b>-0.5</b>	<b>+8.4</b>	<b>+8.2</b>	<b>+31.5</b>	<b>+1.3</b>	<b>+1.3</b>					
P: O C C UNMISTAKABLE 946U	2017	1	2342	0.23	0.47	0.47	0.17	0.26	0.32	0.37					
M: CASSINA 749 PROTOTYPE ETINNE				20%	30%	25%	1%	15%	40%	70%					

**RESUMEN DE PADRES ANGUS 2021**
**Resumen de Padres Angus 2021**

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
CASSINA XANDER DUNKAN	832122	18	2342	-0.6	-0.5	+8.4	-1.8	+26.9	+0.5	+1.6					
P: O C C XANDER 781X	2016	1	2342	0.26	0.39	0.42	0.15	0.26	0.37	0.40					
M: CASSINA 887 TEHUELCHÉ ANUNCIATA				35%	30%	25%	90%	20%	95%	60%					
CENTURION BRILLANCE 4612 BALTASAR	841731	11	2475		-0.1	+4.4	-0.2								
P: S A V BRILLIANCE 8077	2017	1	2475		0.37	0.32	0.22								
M: ROSINA EVACTION 3755 GRINGA					45%	65%	75%								
CENTURION GRIT 4562 GRILL T/E	839097	23	2475		-0.1	+9.5	+1.7	+20.9	+1.9	+2.9	+0.47	+1.50	+1.2	+0.13	-1.0
P: EXAR GRIT 1025B	2016	1	2475		0.39	0.35	0.15	0.22	0.31	0.39	0.22	0.23	0.21	0.21	0.21
M: ROSINA 3991 ANABELLA 3707-T/E-					45%	20%	45%	35%	10%	10%	30%	3%	60%	5%	95%
CENTURION HARVESTOR 4506 HART T/E	827776	13	2475	-0.6	+1.6	+16.0	+0.2	+51.0	+1.6	+3.8	+0.51	+0.46	+2.7	+0.01	-0.3
P: S A V HARVESTOR 0338	2015	1	2475	0.20	0.42	0.40	0.30	0.33	0.40	0.46	0.32	0.33	0.33	0.33	0.33
M: ROSINA MISS FLOSSIE 3717-T/E-				35%	100%	2%	65%	1%	15%	1%	20%	55%	30%	40%	60%
CENTURION PIONNER 4338 PALENQUE	798888	31	2475	-1.3	0.0	+6.7	+1.3	+1.5	+1.1	+2.2	+0.46	+0.39	+1.3	-0.08	-0.4
P: S A V PIONEER 7301	2012	1	2475	0.30	0.46	0.43	0.29	0.27	0.30	0.33	0.15	0.15	0.15	0.15	0.15
M: ROSINA FLOSSIE 3857 TRAVEL-T/E-				15%	50%	40%	50%	90%	60%	25%	30%	60%	55%	90%	65%
CENTURION QUEBRA 4240 CHECHO-T/E-	793658	59	2475	-0.3	+0.6	+8.9	+3.6	+29.7	+0.6	+2.4	-0.17	-0.15	+0.1	-0.11	+0.3
P: RUBETA 4444 QUEBRANTADOR-T/E-	2011	1	2475	0.39	0.60	0.62	0.47	0.50	0.43	0.50	0.38	0.39	0.37	0.38	0.37
M: ROSINA MISS FLOSSIE 3717-T/E-				50%	85%	25%	25%	20%	95%	20%	95%	95%	85%	100%	30%
CENTURION REGISTRY 4558 ROGELIO	839495	38	2475	-1.3	0.0	+12.2	+0.9	+34.7	+1.3	+2.1	-0.20	-0.36	+0.2	-0.09	+0.4
P: S A V REGISTRY 2831	2016	1	2475	0.18	0.40	0.40	0.14	0.22	0.30	0.36	0.22	0.23	0.21	0.21	0.21
M: ROSINA BLACKCAP 3935 PATRONA 36				15%	50%	10%	55%	10%	40%	30%	95%	100%	85%	90%	20%
CENTURION REGISTRY 4560 RECADO	837909	13	2475	-1.2	-0.3	+7.7	+3.6	+14.1	+1.0	+1.7	-0.08	-0.21	+0.4	-0.04	+0.3
P: S A V REGISTRY 2831	2016	1	2475	0.22	0.36	0.35	0.16	0.24	0.34	0.39	0.20	0.21	0.19	0.19	0.19
M: ROSINA LADY KARIN 3783 TRAVEL-T				15%	35%	35%	25%	60%	65%	55%	90%	100%	80%	75%	30%
CENTURION RESOURCE 4516 REBELDE	824745	13	2475	0.0	+0.9	+15.6	+0.5	+44.7	+2.5	+2.3	-0.05	-0.18	+2.1	-0.07	+0.7
P: S A V RESOURCE 1441	2015	1	2475	0.22	0.36	0.32	0.22	0.25	0.30	0.35	0.28	0.29	0.27	0.28	0.27
M: ROSINA ESMERALDA 3649-T/E-				60%	90%	2%	60%	2%	1%	20%	85%	100%	40%	85%	10%
CHAMPION HILL TECUMSEH	714830	480	0	-0.1	+0.3	+3.7	+2.5	+2.5	+0.2	+2.3	+0.62	+1.67	-0.3	+0.21	-1.7
P: N BAR EMULATION EXT	1997	48	0	0.69	0.83	0.82	0.75	0.74	0.76	0.84	0.75	0.75	0.74	0.76	0.74
M: CHAMPION HILL BLACKBIRD 33				55%	65%	75%	35%	90%	100%	20%	10%	1%	90%	1%	100%
CHAOKURU CARLONCHO 48	738804	178	2455	-1.1	-1.8	-8.4	+3.5	-10.4	+0.6	+0.2	-0.17	+0.10	-4.7	-0.03	-0.8
P: EL ABRA HAYMOUNT 4022	2003	17	2600	0.44	0.72	0.68	0.49	0.53	0.65	0.66	0.42	0.44	0.42	0.43	0.42
M: ROSINA MISS KARIN 3103				20%	10%	100%	30%	100%	95%	95%	95%	85%	100%	70%	85%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs Año Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
			DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CHARLES E767 NERON-T/E-</b> P: WESTWIND RITO 8503 D J H 019 M: CHARLES D966 EUDORA 272	746858 132 2003 5	143 143	<b>+0.2</b> 0.38 75%	<b>-0.2</b> 0.67 40%	<b>+2.1</b> 0.66 85%	<b>+0.2</b> 0.49 65%	<b>+4.3</b> 0.55 90%	<b>+0.3</b> 0.61 100%	<b>+2.9</b> 0.72 10%	<b>+0.45</b> 0.56 30%	<b>+1.35</b> 0.59 4%	<b>-0.8</b> 0.54 95%	<b>0.00</b> 0.55 45%	<b>-1.4</b> 0.54 100%
<b>CHARLES F257 SENSEI-T/E-</b> P: BASIN SENSATION 702E M: CHARLES F096 ELECTRA-T/E-	757833 310 2006 4	143 143	<b>+0.7</b> 0.63 90%	<b>+0.9</b> 0.75 90%	<b>+6.9</b> 0.71 40%	<b>-1.1</b> 0.62 85%	<b>+14.3</b> 0.62 60%	<b>+0.8</b> 0.67 85%	<b>+2.4</b> 0.77 20%	<b>-0.27</b> 0.57 100%	<b>-1.00</b> 0.59 100%	<b>-2.0</b> 0.56 100%	<b>+0.07</b> 0.59 15%	<b>+0.5</b> 0.56 15%
<b>CHARLES F757 BANZAI-T/E-</b> P: CHARLES F257 SENSEI-T/E- M: CHARLES F516 FORTALEZA 2-T/E-	777762 16 2009 3	143 2158	<b>+0.7</b> 0.46 90%	<b>-0.4</b> 0.52 30%	<b>+4.5</b> 0.51 65%	<b>-0.7</b> 0.39 80%	<b>+17.6</b> 0.46 45%	<b>+1.1</b> 0.50 60%	<b>+2.2</b> 0.59 25%	<b>+0.37</b> 0.40 40%	<b>-0.42</b> 0.42 100%	<b>+2.0</b> 0.40 40%	<b>-0.12</b> 0.41 100%	<b>+0.7</b> 0.41 10%
<b>CHARLES G235 RADARCITO 6</b> P: CHARLES F737 RADAR 20 M: CHARLES F750 ANIMA 3	794212 32 2012 2	143 3252	<b>0.0</b> 0.41 60%	<b>+1.0</b> 0.55 95%	<b>+14.9</b> 0.47 3%	<b>-0.2</b> 0.27 75%	<b>+32.7</b> 0.38 15%	<b>+1.4</b> 0.53 30%	<b>+2.4</b> 0.63 20%	<b>+0.50</b> 0.36 25%	<b>+0.84</b> 0.38 20%	<b>-0.3</b> 0.36 90%	<b>-0.04</b> 0.37 75%	<b>-1.0</b> 0.36 95%
<b>CHARLES G399 CONDORCITO-T/E-</b> P: TRES MARIAS 6301 ZORZAL-T/E- M: CHARLES F936 LUMINOSA-T/E-	806965 159 2013 3	143 143	<b>-0.9</b> 0.53 25%	<b>+1.4</b> 0.68 100%	<b>+9.2</b> 0.63 20%	<b>-0.1</b> 0.44 70%	<b>+16.0</b> 0.50 55%	<b>+1.0</b> 0.58 65%	<b>+2.4</b> 0.69 20%	<b>+0.38</b> 0.55 35%	<b>+0.83</b> 0.58 25%	<b>+1.3</b> 0.53 55%	<b>0.00</b> 0.56 45%	<b>-0.5</b> 0.53 70%
<b>CHARLES G539 PUNZO-T/E-</b> P: CHARLES F257 SENSEI-T/E- M: CHARLES G152 FORTALEZA 14	811999 30 2013 2	143 2524	<b>+0.5</b> 0.44 85%	<b>+2.0</b> 0.58 100%	<b>+11.6</b> 0.56 15%	<b>-4.4</b> 0.41 100%	<b>+34.3</b> 0.48 10%	<b>+1.6</b> 0.52 15%	<b>+3.7</b> 0.64 1%	<b>-0.02</b> 0.47 85%	<b>-0.68</b> 0.50 100%	<b>-0.2</b> 0.46 90%	<b>+0.04</b> 0.48 20%	<b>+0.2</b> 0.46 30%
<b>CHARLES G617 BRILLANCE 3</b> P: S A V BRILLIANCE 8077 M: CHARLES G358 SANS CULOTTE-T/E-	811020 59 2014 4	143 143	<b>-0.6</b> 0.52 35%	<b>+1.2</b> 0.65 100%	<b>+2.2</b> 0.61 85%	<b>+0.9</b> 0.43 55%	<b>-3.3</b> 0.53 95%	<b>+1.6</b> 0.52 15%	<b>+2.2</b> 0.61 25%	<b>+0.28</b> 0.46 50%	<b>+0.38</b> 0.47 60%	<b>+2.1</b> 0.45 40%	<b>+0.06</b> 0.47 15%	<b>+0.2</b> 0.45 30%
<b>CHARLES G675 FARDERO-T/E-</b> P: S A V HARVESTOR 0338 M: CHARLES G366 GORRITA-T/E-	819583 74 2014 2	143 143	<b>-0.4</b> 0.42 45%	<b>+0.2</b> 0.64 60%	<b>+12.3</b> 0.66 10%	<b>+2.1</b> 0.42 40%	<b>+27.2</b> 0.48 20%	<b>+1.1</b> 0.53 60%	<b>+0.7</b> 0.64 85%	<b>+0.62</b> 0.50 10%	<b>+0.71</b> 0.51 30%	<b>+1.4</b> 0.49 55%	<b>+0.11</b> 0.50 10%	<b>-0.4</b> 0.49 65%
<b>CHARLES G683 CARPIDOR-T/E-</b> P: S A V HARVESTOR 0338 M: CHARLES G366 GORRITA-T/E-	819585 122 2014 3	143 143	<b>0.0</b> 0.52 60%	<b>+0.1</b> 0.68 55%	<b>+11.6</b> 0.69 15%	<b>-0.7</b> 0.45 80%	<b>+25.8</b> 0.50 25%	<b>+1.4</b> 0.52 30%	<b>+1.2</b> 0.66 75%	<b>+0.82</b> 0.52 4%	<b>+0.89</b> 0.53 20%	<b>+0.7</b> 0.51 75%	<b>+0.15</b> 0.52 4%	<b>-1.2</b> 0.51 95%
<b>CHARLES G713 BRILLANCE 6</b> P: S A V BRILLIANCE 8077 M: CHARLES F694 EUDORA 346	816807 45 2014 4	143 143	<b>+0.7</b> 0.44 90%	<b>-0.3</b> 0.58 35%	<b>+8.1</b> 0.59 30%	<b>-2.6</b> 0.41 95%	<b>+15.6</b> 0.48 55%	<b>+1.7</b> 0.53 15%	<b>+1.6</b> 0.61 60%	<b>-0.15</b> 0.42 95%	<b>-0.24</b> 0.44 100%	<b>+1.9</b> 0.43 45%	<b>-0.11</b> 0.43 100%	<b>+0.9</b> 0.43 5%
<b>CHARLES G801 QUEBRANTADOR 13</b> P: RUBETA 4444 QUEBRANTADOR-T/E- M: CHARLES F866 MUMMY-T/E-	820837 27 2015 2	143 3344	<b>-0.5</b> 0.39 40%	<b>0.0</b> 0.53 50%	<b>+14.9</b> 0.56 3%	<b>-2.7</b> 0.37 95%	<b>+50.8</b> 0.48 1%	<b>+1.5</b> 0.52 25%	<b>+2.5</b> 0.63 15%	<b>+0.58</b> 0.42 20%	<b>+0.84</b> 0.45 20%	<b>+2.8</b> 0.41 25%	<b>0.00</b> 0.43 45%	<b>-0.6</b> 0.41 75%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
CHARLES G863 NACHO 2-T/E-	829995	215	143	-0.2	+0.9	+12.2	-7.4	+24.7	+0.9	+2.9	-0.31	-0.17	+1.9	-0.09	+0.9
P: PASTORIZA 1379 NACHO	2015	3	143	0.41	0.67	0.65	0.40	0.54	0.59	0.69	0.44	0.46	0.43	0.44	0.43
M: CHARLES G622 FORTALEZA 29				50%	90%	10%	100%	25%	75%	10%	100%	95%	45%	90%	5%
CHARLES G869 PUFF34-T/E-	832830	11	143	-0.6	+1.8	+13.0	+1.6	+24.3	+1.7	+3.3	+0.55	+1.20	+2.6	+0.03	-0.1
P: CHARLES F567 PUFF-T/E-	2015	1	33883	0.23	0.40	0.39	0.22	0.29	0.35	0.37	0.33	0.35	0.32	0.33	0.32
M: CHARLES F432 CAPARUZA-T/E-				35%	100%	10%	45%	25%	15%	3%	20%	5%	30%	30%	45%
CHARLES G973 WILLY 8	832429	11	143	0.0	-0.9	+0.6	+0.3	-5.3	+1.3	+2.7	-0.32	-0.28	-0.9	+0.06	+0.3
P: CHARLES G617 BRILLANCE 3	2016	1	143	0.24	0.38	0.33	0.16	0.23	0.22	0.34	0.12	0.13	0.11	0.12	0.12
M: CHARLES F850 TORCAZA 1				60%	20%	90%	60%	95%	40%	15%	100%	100%	95%	15%	30%
CHARLES G977 WEST RIVER 11-T/E-	849058	33	143	-0.2	-0.3	+3.0	+5.0	+6.7	+0.9	+2.2	+0.08	0.00	+2.4	+0.11	+0.4
P: S A V WEST RIVER 2066	2016	2	143	0.15	0.50	0.47	0.21	0.33	0.42	0.51	0.29	0.30	0.28	0.29	0.28
M: CHARLES G366 GORRITA-T/E-				50%	35%	80%	15%	85%	75%	25%	75%	90%	35%	10%	20%
CHARLES G981 HARVESOR 30-T/E-	840072	22	143	+0.3	+1.3	+5.0	+2.5	+9.7	+1.2	+2.9	+0.52	+0.83	+1.2	+0.09	-0.6
P: S A V HARVESTOR 0338	2016	2	143	0.27	0.47	0.44	0.25	0.33	0.39	0.49	0.37	0.38	0.36	0.37	0.36
M: CHARLES G366 GORRITA-T/E-				75%	100%	55%	35%	75%	50%	10%	20%	25%	60%	10%	75%
CHARLES H043 PUNZO F790-T/E	840103	25	143		+0.9	+9.1	-1.2	+35.7	+1.5	+3.3					
P: CHARLES G539 PUNZO-T/E-	2017	1	143		0.44	0.39	0.16	0.25	0.34	0.41					
M: CHARLES F790 FORTALEZA 7					90%	25%	85%	10%	25%	3%					
CHARLES H051 NACHITO F790-T/E	855360	30	143	-0.3	+0.8	+16.6	-2.7		+1.0	+2.3	-0.03	-0.09	+3.1	+0.05	+0.7
P: CHARLES G863 NACHO 2-T/E-	2017	2	143	0.13	0.45	0.39	0.18		0.31	0.38	0.30	0.32	0.29	0.30	0.29
M: CHARLES F790 FORTALEZA 7				50%	90%	2%	95%		65%	20%	85%	95%	25%	20%	10%
CHARLES H079 WARRIOR 1	841036	13	143	+0.1	-0.3	+3.3	-1.1	+0.2	+0.6	+2.3	+0.68	+0.87	+4.5	+0.04	-0.3
P: CHARLES G683 CARPIDOR-T/E-	2017	1	143	0.23	0.40	0.35	0.15	0.24	0.38	0.46	0.31	0.33	0.30	0.31	0.30
M: CHARLES G278 DOLLY 36				65%	35%	75%	85%	95%	95%	20%	10%	20%	10%	20%	60%
CHARLES H211 EURO 3 T/E	856066	15	143	-0.1	+1.6	+9.0	+3.0								
P: ERRE TE 383 CONDOR EURO-T/E-	2018	2	143	0.21	0.42	0.39	0.20								
M: CHARLES G956 ILUMINADA 1-T/E-				55%	100%	25%	30%								
CHIVILANGUS 170 RAUL	739336	1390	2346	-0.4	-0.4	-0.5	+3.2	+1.9	+1.9	+0.8	+0.54	-0.02	+1.3	-0.01	-0.1
P: SANTA SERGIA GENDARME TRAVELLER	2003	64	26037	0.73	0.89	0.88	0.77	0.79	0.82	0.87	0.74	0.75	0.74	0.75	0.74
M: CHIVILANGUS 3 CARLA MARCELO REC				45%	30%	95%	30%	90%	10%	80%	20%	90%	55%	55%	45%
CIBUS 049 MIGUEL WRD 050-T/E-	745824	53	2469	-0.2	-0.5	+4.3	+2.2	+15.9	+1.6	+1.5	-0.36	-0.99	+1.0	+0.14	+1.5
P: WHITESTONE WIDESPREAD MB	2005	1	2469	0.11	0.64	0.62	0.46	0.52	0.39	0.66	0.27	0.28	0.28	0.27	0.27
M: SURANGUS BLACKCAP 050-T/E/I-				50%	30%	65%	35%	55%	15%	65%	100%	100%	70%	4%	3%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CIBUS 211 ALAMO CRE 9272-T/E-</b>	786584	52	2469	<b>+0.1</b>	<b>+1.8</b>	<b>+0.1</b>	<b>+0.2</b>	<b>+7.9</b>	<b>+0.7</b>	<b>+1.5</b>	<b>-0.31</b>	<b>-0.94</b>	<b>-0.2</b>	<b>+0.14</b>	<b>+0.9</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2009	1	2469	0.20	0.65	0.66	0.45	0.57	0.43	0.67	0.30	0.32	0.30	0.30	0.30
M: BLACK PRINCESS 9272 BEAUTY				65%	100%	90%	65%	85%	90%	65%	100%	100%	90%	4%	5%
<b>CIBUS 263 NICOLINO-GEN-151-T/E-</b>	787432	49	2469	<b>+0.1</b>	<b>+0.2</b>	<b>+6.5</b>	<b>-2.0</b>	<b>+23.6</b>	<b>+1.2</b>	<b>+1.8</b>	<b>+0.21</b>	<b>+0.43</b>	<b>-0.2</b>	<b>+0.24</b>	<b>-0.2</b>
P: CIBUS 129 MACACO 3230 ZOR-T/E-	2010	1	2469	0.31	0.65	0.67	0.41	0.58	0.63	0.73	0.34	0.35	0.34	0.35	0.34
M: ERRE TE 9234 PERFORMA ERICA-T/E				65%	60%	45%	90%	30%	50%	50%	55%	55%	90%	1%	55%
<b>CIBUS 265 FUNDADO-FUN-2049-T/E-</b>	786533	123	2469	<b>+0.2</b>	<b>+0.3</b>	<b>+12.2</b>	<b>+0.6</b>	<b>+17.5</b>	<b>+1.5</b>	<b>+2.3</b>	<b>-0.15</b>	<b>+0.37</b>	<b>+0.7</b>	<b>0.00</b>	<b>+0.3</b>
P: PIRAY 177 FUNDADOR-T/E-	2010	1	2469	0.22	0.70	0.70	0.35	0.59	0.64	0.75	0.27	0.28	0.26	0.27	0.26
M: SANTA SERGIA ROJA BRIGADIER 204				75%	65%	10%	60%	45%	25%	20%	95%	65%	75%	45%	30%
<b>CIBUS 273 YANGO-FAC-416-T/E-</b>	787603	12	2469	<b>+1.2</b>	<b>-0.6</b>	<b>-4.3</b>	<b>+1.7</b>	<b>-21.1</b>	<b>+1.4</b>	<b>+1.1</b>	<b>+0.07</b>	<b>+0.81</b>	<b>+0.9</b>	<b>+0.05</b>	<b>-0.2</b>
P: SANFER PERFORMA 941	2010	1	2469	0.20	0.49	0.49	0.33	0.41	0.37	0.56	0.32	0.33	0.32	0.33	0.32
M: SURANGUS BLACKCAP 0416-T/E/I-				100%	25%	100%	45%	100%	30%	75%	75%	25%	70%	20%	55%
<b>CIBUS 279 RIKI CRE 15883</b>	794473	52	2469	<b>+0.4</b>	<b>+0.4</b>	<b>+10.7</b>	<b>-3.1</b>	<b>+23.3</b>	<b>+1.1</b>	<b>+2.3</b>	<b>-0.17</b>	<b>-0.09</b>	<b>-2.9</b>	<b>-0.09</b>	<b>-0.6</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2469	0.40	0.66	0.68	0.40	0.59	0.54	0.68	0.31	0.32	0.31	0.31	0.31
M: MOON 15883 HIGH BURBUJA				80%	70%	15%	95%	30%	60%	20%	95%	95%	100%	90%	75%
<b>CIBUS 295 GASPAR CRE 4694-T/E-</b>	793731	38	2469	<b>-0.7</b>	<b>+0.4</b>	<b>+7.6</b>	<b>-2.8</b>	<b>+16.3</b>	<b>+0.7</b>	<b>+2.4</b>	<b>+0.94</b>	<b>+1.09</b>	<b>-1.3</b>	<b>+0.10</b>	<b>-2.2</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2469	0.34	0.63	0.66	0.44	0.57	0.58	0.72	0.38	0.39	0.38	0.39	0.38
M: RUBETA 4694 MONICA				30%	70%	35%	95%	50%	90%	20%	2%	10%	100%	10%	100%
<b>CIBUS 297 BALTASAR CRE 4694-T/E-</b>	793732	54	2469	<b>-0.2</b>	<b>-0.1</b>	<b>+9.7</b>	<b>-4.3</b>	<b>+18.3</b>	<b>+0.9</b>	<b>+2.3</b>	<b>+0.66</b>	<b>+0.76</b>	<b>-0.3</b>	<b>-0.13</b>	<b>-1.1</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2469	0.34	0.67	0.70	0.44	0.60	0.52	0.68	0.35	0.37	0.35	0.35	0.35
M: RUBETA 4694 MONICA				50%	45%	20%	100%	45%	75%	20%	10%	30%	90%	100%	95%
<b>CIBUS 301 TIBURCIO CRE 4694-T/E-</b>	793733	36	2469	<b>-0.4</b>	<b>+0.4</b>	<b>+4.2</b>	<b>-3.2</b>	<b>+5.6</b>	<b>+0.6</b>	<b>+1.5</b>	<b>+0.73</b>	<b>+1.11</b>	<b>+0.3</b>	<b>-0.04</b>	<b>-1.2</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2469	0.34	0.63	0.65	0.43	0.57	0.58	0.72	0.38	0.39	0.38	0.39	0.38
M: RUBETA 4694 MONICA				45%	70%	65%	95%	85%	95%	65%	10%	10%	80%	75%	95%
<b>CIBUS 325 TABASCO QUE 329</b>	804924	101	2469	<b>-0.2</b>	<b>+0.2</b>	<b>+3.9</b>	<b>-3.7</b>	<b>+11.9</b>	<b>+0.8</b>	<b>+2.4</b>	<b>-0.02</b>	<b>+0.28</b>	<b>-1.0</b>	<b>-0.11</b>	<b>-0.4</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2012	1	2469	0.38	0.69	0.69	0.42	0.60	0.62	0.74	0.30	0.30	0.29	0.33	0.30
M: ÑATA 329 HERCULES VAQUERO 118				50%	60%	70%	95%	70%	85%	20%	85%	75%	95%	100%	65%
<b>CIBUS 335 CHIRINO GRI1 151</b>	800698	10	2469	<b>+0.3</b>	<b>0.0</b>	<b>-0.7</b>	<b>+0.1</b>	<b>-1.0</b>	<b>+1.3</b>	<b>+1.3</b>					
P: RUBETA 3910 GRINGO-T/E-	2012	1	2469	0.23	0.38	0.41	0.22	0.33	0.32	0.43					
M: ERRE TE 9234 PERFORMA ERICA-T/E				75%	50%	95%	65%	95%	40%	70%					
<b>CIBUS 343 BATUQUE RAU 180</b>	800701	15	2469	<b>+0.3</b>	<b>+0.4</b>	<b>+12.4</b>	<b>+1.0</b>	<b>+37.8</b>		<b>+1.9</b>					
P: CHIVILANGUS 170 RAUL	2012	1	2469	0.21	0.43	0.42	0.21	0.32		0.44					
M: CIBUS 180 CASPITA -ABE-7404-				75%	70%	10%	55%	10%		45%					

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CIBUS 355 KAISER NET 3608</b>	<b>800707</b>	<b>23</b>	2469	<b>+0.4</b>	<b>+0.8</b>	<b>+7.8</b>	<b>+2.2</b>	<b>+22.0</b>	<b>+1.6</b>	<b>+2.7</b>	<b>+0.88</b>	<b>+0.96</b>	<b>+1.0</b>	<b>+0.12</b>	<b>-1.4</b>
P: S A V NET WORTH 4200	2012	1	2469	0.24	0.48	0.48	0.22	0.39	0.42	0.57	0.30	0.32	0.30	0.30	0.30
M: MORRIS GRINGA 3608 NEW FRONT-T/				80%	90%	35%	35%	30%	15%	15%	3%	15%	70%	5%	100%
<b>CIBUS 377 URANIO CRE 3561-T/E-</b>	<b>806109</b>	<b>48</b>	2469	<b>-0.4</b>	<b>+1.0</b>	<b>+7.7</b>	<b>+0.4</b>	<b>+13.5</b>	<b>+0.8</b>	<b>+2.2</b>	<b>+0.49</b>	<b>+0.25</b>	<b>-1.9</b>	<b>-0.05</b>	<b>-1.3</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2012	1	2469	0.31	0.64	0.66	0.32	0.55	0.52	0.74	0.35	0.36	0.35	0.36	0.35
M: RUBETA 3561 BOMBA-T/E-				45%	95%	35%	60%	65%	85%	25%	25%	75%	100%	75%	100%
<b>CIBUS 423 INCA ZOR 152-T/E-</b>	<b>811534</b>	<b>35</b>	2469	<b>+0.3</b>	<b>+0.4</b>	<b>+4.6</b>	<b>-1.7</b>	<b>+12.0</b>	<b>+1.3</b>	<b>+2.3</b>	<b>+0.58</b>	<b>+1.21</b>	<b>-1.2</b>	<b>-0.04</b>	<b>-1.4</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2013	1	2469	0.21	0.61	0.62	0.32	0.52	0.49	0.71	0.36	0.38	0.37	0.37	0.37
M: CIBUS 152 ROSAURA CRE 6882-T/E-				75%	70%	60%	90%	70%	40%	20%	20%	5%	100%	75%	100%
<b>CIBUS 462 CIUDADANA TABAS 2163</b>	<b>830715</b>	<b>14</b>	2469	<b>0.0</b>	<b>+0.2</b>	<b>-5.5</b>	<b>+1.0</b>	<b>-11.6</b>	<b>+0.4</b>	<b>+3.6</b>					
P: CIBUS 325 TABASCO QUE 329	2014	1	2469	0.15	0.38	0.41	0.15	0.30	0.32	0.45					
M: GUSTI 2163 ESPECIAL RED DONMI 1				60%	60%	100%	55%	100%	95%	1%					
<b>CIBUS 479-CELEDONIO-QUE-329-T/E-</b>	<b>819859</b>	<b>10</b>	2469		<b>+1.0</b>	<b>+8.1</b>	<b>-1.5</b>	<b>+14.6</b>	<b>+0.4</b>	<b>+1.9</b>					
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2469		0.29	0.39	0.23	0.31	0.32	0.43					
M: ÑATA 329 HERCULES VAQUERO 118					95%	30%	90%	60%	95%	45%					
<b>CIBUS 509-BORIS-MR.A-92-T/E</b>	<b>820333</b>	<b>18</b>	2469	<b>-0.6</b>	<b>+0.7</b>	<b>+9.6</b>	<b>-1.1</b>	<b>+27.3</b>	<b>+0.9</b>	<b>+2.8</b>	<b>+0.29</b>	<b>+1.36</b>	<b>+3.0</b>	<b>0.00</b>	<b>-0.2</b>
P: DUFF ANGUS 011	2014	1	2469	0.21	0.53	0.55	0.31	0.45	0.58	0.62	0.34	0.36	0.34	0.35	0.34
M: CIBUS 092 INDIANA-FREE-3592-T/E				35%	85%	20%	85%	20%	75%	10%	50%	4%	25%	45%	55%
<b>CIRILO 221 SOLIDO NETWORT</b>	<b>801848</b>	<b>12</b>	2635	<b>-0.5</b>	<b>-0.6</b>	<b>+5.0</b>	<b>+5.2</b>	<b>+9.9</b>	<b>+1.6</b>	<b>+1.6</b>	<b>+0.16</b>	<b>+0.15</b>	<b>+1.6</b>	<b>+0.04</b>	<b>+0.1</b>
P: CIRILO 125 JILDO NETWORT	2012	1	2635	0.44	0.45	0.47	0.39	0.41	0.44	0.42	0.20	0.20	0.20	0.20	0.20
M: CIRILO VERO FINAL ANSWER				40%	25%	55%	10%	75%	15%	60%	65%	85%	50%	20%	35%
<b>CIRILO 241 NEMO BRIGADIER</b>	<b>807848</b>	<b>34</b>	2635	<b>+0.5</b>	<b>-0.5</b>	<b>+10.7</b>	<b>+0.4</b>	<b>+25.0</b>	<b>+0.8</b>	<b>+1.6</b>	<b>+0.33</b>	<b>+0.51</b>	<b>+0.5</b>	<b>+0.13</b>	<b>-0.5</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2013	4	2635	0.44	0.56	0.56	0.37	0.45	0.54	0.57	0.36	0.30	0.36	0.25	0.36
M: CIRILO PEPITA				85%	30%	15%	60%	25%	85%	60%	45%	50%	75%	5%	70%
<b>CIRILO 385 FAMOSO COOPER ROB</b>	<b>826581</b>	<b>14</b>	2635	<b>-0.4</b>	<b>-0.6</b>	<b>+8.1</b>	<b>+5.8</b>	<b>+33.2</b>	<b>+0.7</b>						
P: LCHMAN COPPER ROB 1204D	2015	1	2635	0.22	0.34	0.35	0.21	0.27	0.24						
M: CIRILO 166 ALICIA RED BULL				45%	25%	30%	10%	15%	90%						
<b>CIRO S 2656 DOCTANA QUEBRACHO</b>	<b>783728</b>	<b>13</b>	1860	<b>0.0</b>	<b>+0.3</b>	<b>+4.4</b>	<b>+0.8</b>	<b>+11.4</b>	<b>+1.2</b>	<b>+1.6</b>	<b>-0.31</b>	<b>-0.34</b>	<b>0.0</b>	<b>0.00</b>	<b>+0.7</b>
P: CIRO S 2158 WEBR DOC 2N MONTANA	2010	2	1860	0.28	0.44	0.44	0.36	0.40	0.45	0.49	0.18	0.19	0.18	0.18	0.18
M: CIRO S 1671 QUEBRACHO 5839 STA				60%	65%	65%	55%	70%	50%	60%	100%	100%	85%	45%	10%
<b>CLAYMORE CLASICO 30</b>	<b>789896</b>	<b>31</b>	1773		<b>+1.0</b>	<b>+6.0</b>	<b>-1.6</b>	<b>+21.1</b>	<b>+1.3</b>	<b>+2.9</b>					
P: CLAYMORE CLASICO 8-T/E-	2011	1	1773		0.47	0.43	0.14	0.34	0.35	0.50					
M: CLAYMORE LADY MIRIAM 8-T/E-					95%	50%	90%	35%	40%	10%					



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CLENI APERO 413 SARGENTO</b>	768337	142	1830	<b>+0.2</b>	<b>-0.6</b>	<b>+1.5</b>	<b>+3.0</b>	<b>+8.5</b>	<b>+1.5</b>	<b>+0.6</b>	<b>-0.23</b>	<b>-0.34</b>	<b>-0.1</b>	<b>+0.03</b>	<b>+0.7</b>
P: CLENI PORTAZO 253 BRIGADIER	2008	4	26904	0.46	0.72	0.69	0.59	0.53	0.57	0.57	0.32	0.33	0.31	0.33	0.31
M: CLENI PORTAZO 264 APERO				75%	25%	85%	30%	80%	25%	85%	100%	100%	90%	30%	10%
<b>CLENI FORTUNE 301 SARGENTO-T/E-</b>	766819	15	1830	<b>-0.2</b>	<b>+0.3</b>	<b>+10.2</b>	<b>+4.0</b>	<b>+29.7</b>	<b>+0.9</b>	<b>+2.1</b>					
P: CLENI PORTAZO 253 BRIGADIER	2007	1	34247	0.15	0.36	0.30	0.24	0.24	0.10	0.14					
M: CLENI CASSOU 193 FORTUNE 4				50%	65%	20%	20%	20%	75%	30%					
<b>CLENI PORTAZO 253 BRIGADIER</b>	743891	694	1830	<b>0.0</b>	<b>+0.7</b>	<b>+6.7</b>	<b>+1.4</b>	<b>+26.6</b>	<b>+1.8</b>	<b>+1.7</b>	<b>-0.24</b>	<b>-0.06</b>	<b>-1.8</b>	<b>+0.25</b>	<b>-0.1</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2004	21	26570	0.58	0.84	0.83	0.71	0.69	0.73	0.74	0.43	0.45	0.42	0.51	0.42
M: CLENI CASSOU 198 PORTAZO 14				60%	85%	40%	45%	20%	10%	55%	100%	95%	100%	1%	45%
<b>CLM DON ALFREDO 0694-T/E-</b>	804207	503	2549	<b>-1.8</b>	<b>+0.4</b>	<b>+9.0</b>	<b>-1.2</b>	<b>+21.6</b>	<b>+1.6</b>	<b>+2.0</b>	<b>+0.55</b>	<b>+1.62</b>	<b>+2.1</b>	<b>+0.02</b>	<b>-1.2</b>
P: HYLINE 0320 FREEDOM-T/E-	2012	23	34015	0.50	0.82	0.81	0.39	0.68	0.77	0.82	0.60	0.62	0.60	0.61	0.60
M: MELODIEN FANELIO 13				3%	70%	25%	85%	30%	15%	40%	20%	2%	40%	35%	95%
<b>CLM DON ROMEO 125</b>	827087	109	2549	<b>-0.9</b>	<b>-0.5</b>	<b>-0.7</b>	<b>+0.2</b>	<b>+9.7</b>	<b>+1.4</b>	<b>+0.8</b>	<b>+0.69</b>	<b>+1.16</b>	<b>+0.7</b>	<b>+0.07</b>	<b>-1.2</b>
P: DUFF ANGUS 011	2015	14	3346	0.41	0.66	0.65	0.28	0.44	0.50	0.57	0.29	0.30	0.29	0.32	0.29
M: CLM SOSTENIDA 0625-T/E-				25%	30%	95%	65%	75%	30%	80%	10%	5%	75%	15%	95%
<b>CLM FELIPE 81-T/E-</b>	795688	57	2549	<b>-1.1</b>	<b>+0.7</b>	<b>+7.4</b>	<b>+5.9</b>	<b>+17.5</b>	<b>+1.7</b>	<b>+1.6</b>	<b>+0.41</b>	<b>+0.08</b>	<b>+1.3</b>	<b>+0.04</b>	<b>-0.2</b>
P: S A V CLARK 8374	2011	4	2549	0.37	0.66	0.59	0.39	0.49	0.43	0.62	0.37	0.38	0.36	0.37	0.36
M: CLM ERICA 0329-T/E/-				20%	85%	35%	10%	45%	15%	60%	30%	85%	55%	20%	55%
<b>CLM LA JUANITA FELIPE 0796 -T/E-</b>	829472	16	2549	<b>-0.4</b>	<b>-1.6</b>	<b>+5.0</b>	<b>-0.9</b>		<b>+1.3</b>	<b>+2.8</b>	<b>+0.14</b>	<b>+0.45</b>	<b>-0.3</b>	<b>-0.02</b>	<b>-0.5</b>
P: ERRE TE 383 CONDOR EURO-T/E-	2014	3	34580	0.28	0.44	0.43	0.26		0.13	0.32	0.12	0.12	0.11	0.11	0.11
M: HYLINE FREEDOM 0501-T/E-				45%	10%	55%	85%		40%	10%	70%	55%	90%	65%	70%
<b>COEMBOTA 461 BRIGADIER QUEBRANTADO</b>	804536	234	2075	<b>-0.1</b>	<b>-1.3</b>	<b>-0.7</b>	<b>+0.4</b>	<b>-15.6</b>	<b>+0.2</b>	<b>+0.4</b>	<b>+0.08</b>	<b>+0.41</b>	<b>+0.1</b>	<b>+0.10</b>	<b>-0.3</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2013	3	273	0.36	0.68	0.68	0.36	0.55	0.59	0.64	0.24	0.24	0.24	0.24	0.24
M: COEMBOTA 418 MARGARITA				55%	15%	95%	60%	100%	100%	90%	75%	60%	85%	10%	60%
<b>COLE CREEK CEDAR RIDGE 1V</b>	803362	316	0	<b>-0.5</b>	<b>-1.0</b>	<b>-2.6</b>	<b>+6.5</b>	<b>+6.3</b>	<b>+0.9</b>	<b>+0.8</b>	<b>+0.30</b>	<b>+0.30</b>	<b>+2.2</b>	<b>+0.02</b>	<b>0.0</b>
P: COLE CREEK BLACK CEDAR 46P	2008	13	0	0.42	0.78	0.77	0.57	0.63	0.65	0.75	0.55	0.57	0.54	0.56	0.54
M: COLE CREEK CLOVANADA 49S				40%	20%	95%	4%	85%	75%	80%	45%	70%	35%	35%	40%
<b>COLEMAN BRAVO 6313</b>	869878	55	0	<b>-2.3</b>	<b>+0.3</b>	<b>+18.2</b>	<b>+3.3</b>		<b>+1.4</b>	<b>+1.1</b>					
P: COLEMAN CHARLO 0256	2016	10	0	0.23	0.53	0.53	0.17		0.18	0.20					
M: COLEMAN DONNA 714				1%	65%	1%	30%		30%	75%					
<b>COLEMAN CHARLO 0256</b>	823004	686	0	<b>-1.9</b>	<b>-0.6</b>	<b>+6.1</b>	<b>+4.9</b>	<b>+15.2</b>	<b>+1.6</b>	<b>-0.3</b>	<b>+0.91</b>	<b>+1.63</b>	<b>+4.6</b>	<b>+0.04</b>	<b>-0.9</b>
P: O C C PAXTON 730P	2010	52	0	0.68	0.83	0.82	0.52	0.70	0.75	0.81	0.71	0.72	0.70	0.71	0.70
M: BOHI ABIGALE 6014				2%	25%	45%	15%	55%	15%	100%	2%	1%	10%	20%	90%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
COLEMAN DOC 2261	859615	35	0	-0.5	+0.9	+11.5	0.0	+32.8	+1.2	+2.9					
P: WULFFS EXT 6106	2012	2	0	0.13	0.39	0.37	0.01	0.23	0.41	0.45					
M: COLEMAN DONNA 989				40%	90%	15%	70%	15%	50%	10%					
COLEMAN KNIGHT 209	830950	170	0	-0.1	+0.9	+6.0	-0.2	+14.9	+1.7	+0.8	+0.63	+0.77	+2.2	+0.01	-0.8
P: R R RITO 707	2011	7	0	0.45	0.69	0.68	0.21	0.57	0.62	0.72	0.39	0.41	0.38	0.39	0.38
M: COLEMAN DONNA 714				55%	90%	50%	75%	60%	15%	80%	10%	30%	35%	40%	85%
COLEMAN REGIS 904	790653	644	0	-1.7	-0.6	+9.5	+5.0	+26.0	+1.4	+2.0	+0.50	+0.29	+2.6	-0.02	-0.3
P: S A V FINAL ANSWER 0035	2009	10	0	0.68	0.85	0.84	0.74	0.75	0.76	0.86	0.81	0.82	0.81	0.81	0.81
M: COLEMAN DONNA 714				5%	25%	20%	15%	25%	30%	40%	25%	70%	30%	65%	60%
COLEMAN RITO 707-974	843947	340	0	+0.8	-0.3	+6.1	-1.0	+12.8	+0.9	+0.9	+0.09	+0.62	+0.1	-0.06	-0.1
P: R R RITO 707	2009	6	0	0.53	0.77	0.76	0.13	0.60	0.67	0.60	0.26	0.28	0.25	0.33	0.25
M: COLEMAN DONNA 386				95%	35%	45%	85%	65%	75%	80%	75%	40%	85%	80%	45%
COLEMAN VENTURE 403	835266	401	0	-2.4	-0.2	+14.1	-2.8	+37.3	+1.4	+1.1	+0.38	+0.71	+4.0	-0.07	0.0
P: CONNEALY CAPITALIST 028	2014	18	0	0.57	0.80	0.79	0.23	0.64	0.65	0.78	0.72	0.74	0.72	0.73	0.72
M: COLEMAN DONNA 714				1%	40%	5%	95%	10%	30%	75%	35%	30%	15%	85%	40%
CONCE 563 MADE RIGHT BIENHECHO	839839	84	34196	-0.8	+0.3	+4.8	+0.8	+18.4	+1.3	+1.7	+0.07	+0.13	+3.7	-0.06	+0.6
P: LIMESTONE MADE RIGHT W935	2014	6	34221	0.41	0.58	0.59	0.18	0.41	0.51	0.56	0.45	0.46	0.44	0.46	0.44
M: CONCE 313 CREDITO T.E.				30%	65%	55%	55%	45%	40%	55%	75%	85%	15%	80%	10%
CONNEALY CAPITALIST 028	811810	65	0	-1.4	+0.1	+8.9	+3.4	+32.6	+1.5	+1.8	+0.27	+0.28	+2.0	-0.04	0.0
P: S A V FINAL ANSWER 0035	2010	12	0	0.37	0.58	0.55	0.22	0.42	0.43	0.55	0.41	0.43	0.41	0.41	0.41
M: PRIDES PITA OF CONANGA 8821				10%	55%	25%	30%	15%	25%	50%	50%	75%	40%	75%	40%
CONNEALY CONFIDENCE 0100	811809	147	0	-0.6	-0.6	+1.7	+8.0	+16.9	0.0	+1.2	+0.41	+0.68	+3.1	+0.03	+0.2
P: CONNEALY TOBIN	2010	8	0	0.52	0.70	0.69	0.49	0.55	0.51	0.66	0.55	0.57	0.54	0.55	0.54
M: BECKA GALA OF CONANGA 8281				35%	25%	85%	1%	45%	100%	75%	30%	35%	25%	30%	30%
CONNEALY CONSENSUS 7229	808112	44	0	-0.2	+0.5	+8.8	-0.8	+25.6	+0.8	+2.0	+0.26	+0.34	+0.9	+0.10	-0.2
P: CONNEALY CONSENSUS	2009	8	0	0.15	0.49	0.48	0.13	0.29	0.37	0.44	0.29	0.31	0.29	0.29	0.29
M: BLUE LILLY OF CONANGA 16				50%	80%	25%	85%	25%	85%	40%	50%	65%	70%	10%	55%
CONNEALY COURAGE 25L	834539	637	0	-0.3	-0.3	+14.5	+4.3	+42.4	+1.5	+1.4	+0.52	+0.84	+4.2	-0.01	-0.1
P: CONNEALY CONFIDENCE 0100	2012	13	0	0.60	0.81	0.80	0.26	0.63	0.68	0.76	0.66	0.67	0.65	0.67	0.65
M: PEARL PAMMY OF CONANGA 194				50%	35%	3%	15%	3%	25%	65%	20%	20%	10%	55%	45%
CONNEALY EARNAN 076E	805096	138	0	+0.5	+0.5	+15.4	-0.3	+34.9	+1.4	+2.9	+0.54	+1.00	+1.7	+0.27	-0.8
P: CONNEALY CONSENSUS	2010	13	0	0.48	0.67	0.65	0.47	0.50	0.62	0.70	0.55	0.57	0.54	0.55	0.54
M: BRAZILIA OF CONANGA 3991 839A				85%	80%	2%	75%	10%	30%	10%	20%	15%	50%	1%	85%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>CONNELY FINAL PRODUCT</b>	790216	91	0	<b>-0.9</b>	<b>+0.4</b>	<b>+6.7</b>	<b>+3.6</b>	<b>+30.7</b>	<b>+1.4</b>	<b>+2.5</b>	<b>+0.60</b>	<b>+0.98</b>	<b>+5.4</b>	<b>+0.01</b>	<b>-0.2</b>
P: CONNEALY PRODUCT 568	2007	6	0	0.38	0.60	0.59	0.36	0.40	0.35	0.57	0.47	0.49	0.46	0.46	0.46
M: EBONISTA OF CONANGA 471				25%	70%	40%	25%	15%	30%	15%	15%	15%	2%	40%	55%
<b>CONNELY FREIGHTLINER</b>	726108	64	0	<b>-0.3</b>	<b>-0.2</b>	<b>+6.7</b>	<b>+1.4</b>	<b>+17.1</b>	<b>+2.6</b>	<b>+2.4</b>	<b>+0.73</b>	<b>+1.06</b>	<b>+3.8</b>	<b>+0.16</b>	<b>-0.5</b>
P: BON VIEW BANDO 598	1997	6	0	0.33	0.56	0.54	0.40	0.39	0.44	0.57	0.37	0.38	0.36	0.37	0.36
M: JOANA ERICA OF CONANGA				50%	40%	40%	45%	45%	1%	20%	10%	15%	15%	3%	70%
<b>CONNELY MENTOR 7374</b>	782627	57	0	<b>-1.1</b>	<b>0.0</b>	<b>+13.5</b>	<b>+1.6</b>	<b>+43.6</b>	<b>+0.9</b>	<b>+3.4</b>	<b>+0.47</b>	<b>+0.61</b>	<b>+2.1</b>	<b>0.00</b>	<b>-0.4</b>
P: G A R RETAIL PRODUCT	2007	1	0	0.43	0.60	0.59	0.43	0.41	0.24	0.62	0.55	0.57	0.54	0.55	0.54
M: EXECUTA OF CONANGA 939				20%	50%	10%	45%	2%	75%	2%	30%	40%	40%	45%	65%
<b>CONNELY RIGHT ANSWER 746</b>	782104	35	0	<b>-0.3</b>	<b>-0.4</b>	<b>+15.5</b>	<b>+6.3</b>	<b>+44.2</b>	<b>+2.0</b>	<b>+4.0</b>	<b>+0.63</b>	<b>+0.46</b>	<b>+2.2</b>	<b>+0.03</b>	<b>-1.0</b>
P: S A V FINAL ANSWER 0035	2007	2	0	0.21	0.45	0.44	0.23	0.29	0.36	0.46	0.32	0.34	0.31	0.32	0.31
M: HAPPY DELL OF CONANGA 262				50%	30%	2%	5%	2%	5%	1%	10%	55%	35%	30%	95%
<b>CONNELY SANDHILLS 122</b>	827484	52	0	<b>-0.8</b>	<b>+0.6</b>	<b>+10.5</b>	<b>+2.0</b>	<b>+38.6</b>	<b>+1.0</b>	<b>+3.6</b>	<b>+0.92</b>	<b>+1.14</b>	<b>+1.3</b>	<b>+0.06</b>	<b>-1.6</b>
P: SITZ DASH 10277	2011	3	0	0.29	0.51	0.49	0.11	0.31	0.35	0.48	0.31	0.33	0.30	0.31	0.30
M: BARBERA OF CONANGA 9125				30%	85%	15%	40%	10%	65%	1%	2%	10%	55%	15%	100%
<b>CONNELY THUNDER</b>	781387	94	0	<b>-0.7</b>	<b>-1.1</b>	<b>+3.0</b>	<b>+2.0</b>	<b>+7.0</b>	<b>+0.8</b>	<b>+1.8</b>	<b>+0.15</b>	<b>+0.36</b>	<b>+1.2</b>	<b>-0.07</b>	<b>-0.3</b>
P: BALDRIDGE KABOOM K243 KCF	2005	17	0	0.51	0.65	0.61	0.43	0.46	0.50	0.59	0.36	0.37	0.36	0.38	0.36
M: PARKA OF CONANGA 241				30%	15%	80%	40%	85%	85%	50%	65%	65%	60%	85%	60%
<b>COSENZA DON ROBERTO 338 T/E</b>	801442	1083	2615	<b>+1.0</b>	<b>+0.5</b>	<b>+8.2</b>	<b>+2.6</b>	<b>+21.0</b>	<b>+1.4</b>	<b>+2.0</b>	<b>+0.35</b>	<b>+0.59</b>	<b>+1.4</b>	<b>0.00</b>	<b>-0.4</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2011	56	2615	0.64	0.87	0.87	0.66	0.76	0.82	0.86	0.71	0.72	0.70	0.71	0.70
M: COSENZA FACONERA SANF 39-T/E-				100%	80%	30%	35%	35%	30%	40%	40%	45%	55%	45%	65%
<b>COSENZA FAC ZORZAL 232-T/E-</b>	783622	98	2615	<b>+0.3</b>	<b>0.0</b>	<b>+7.0</b>	<b>+0.4</b>	<b>+7.4</b>	<b>+1.4</b>	<b>+1.7</b>	<b>-0.22</b>	<b>+0.03</b>	<b>-1.4</b>	<b>+0.01</b>	<b>-0.1</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2010	10	2615	0.40	0.72	0.73	0.47	0.60	0.61	0.68	0.47	0.48	0.46	0.48	0.46
M: COSENZA FACONERA SANF 39-T/E-				75%	50%	40%	60%	85%	30%	55%	95%	90%	100%	40%	45%
<b>C-T RED ROCK 5033</b>	859078	133	0	<b>-1.0</b>	<b>-2.2</b>	<b>+8.5</b>	<b>+1.6</b>	<b>+17.7</b>	<b>+1.3</b>	<b>+2.1</b>	<b>-0.05</b>	<b>+0.40</b>	<b>+2.0</b>	<b>-0.02</b>	<b>+0.3</b>
P: BROWN JYJ REDEMPTION Y1334	2015	3	0	0.16	0.61	0.62	0.13	0.40	0.33	0.55	0.48	0.50	0.48	0.48	0.48
M: C-T VERDI 1030				20%	4%	25%	45%	45%	40%	30%	85%	60%	40%	65%	30%
<b>CURA 4925 CLASSIC HEADLINER-T/E-</b>	746740	1643	697	<b>+0.3</b>	<b>+0.6</b>	<b>+8.4</b>	<b>-1.3</b>	<b>+21.7</b>	<b>+1.7</b>	<b>+1.8</b>	<b>+0.08</b>	<b>+0.18</b>	<b>+2.8</b>	<b>-0.01</b>	<b>+0.5</b>
P: O C C HEADLINER 661H	2005	103	32553	0.79	0.89	0.88	0.79	0.80	0.85	0.89	0.80	0.81	0.80	0.82	0.80
M: CURA 3919 CASSU EXTRA CLASSIC				75%	85%	25%	90%	30%	15%	50%	75%	80%	25%	55%	15%
<b>CURA 5454 LIDER 661H 029 JAUER</b>	771487	43	697	<b>+0.2</b>	<b>+0.1</b>	<b>+2.4</b>	<b>+5.8</b>	<b>-0.3</b>	<b>+1.3</b>	<b>+0.6</b>	<b>+0.14</b>	<b>+0.71</b>	<b>+2.1</b>	<b>-0.04</b>	<b>+0.1</b>
P: JAUER ANCHOR 029 7004	2007	5	2823	0.45	0.62	0.60	0.56	0.44	0.43	0.54	0.33	0.34	0.33	0.38	0.33
M: CURA 4313 VAQUERO 661H OCC				75%	55%	85%	10%	95%	40%	85%	70%	30%	40%	75%	35%

**RESUMEN DE PADRES ANGUS 2021**
**Resumen de Padres Angus 2021**

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Año	Crs Rds	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
CURA 6715 MILI QUEBRANTADOR	813730	12	697	-0.4	0.0	+5.0	+1.3	+9.9	+0.7	+1.9	+0.05	+0.21	+0.2	+0.05	-0.1
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1	2447	0.24	0.39	0.39	0.22	0.28	0.24	0.37	0.11	0.11	0.10	0.11	0.10
M: CIBUS MILLI BRIG 4628				45%	50%	55%	50%	75%	90%	45%	80%	80%	85%	20%	45%
CUYIN 2492 CUBBY	775360	13	1292	+0.1	-0.7	+3.2	+3.5	+13.7	+0.8	+0.6	-0.11	+0.20	+0.5	+0.12	-0.1
P: BLUE RIDGE CUB 831	2009	1	3089	0.32	0.46	0.51	0.34	0.42	0.48	0.34	0.18	0.18	0.18	0.17	0.17
M: CUYIN 1937 IMPACTO				65%	25%	80%	30%	65%	85%	85%	95%	80%	75%	5%	45%
CUYIN 2778 FELPUDO	806188	14	3089	-0.3	-0.2	+6.1	-1.4	+24.2	+1.5	+2.0	-0.03	+0.19	+0.8	-0.02	-0.1
P: AGROMELU 3804 FELPUDO-T/E-	2012	1	3089	0.43	0.54	0.57	0.46	0.49	0.53	0.54	0.35	0.37	0.36	0.36	0.36
M: CUYIN 2363 IMPACTO				50%	40%	45%	90%	25%	25%	40%	85%	80%	70%	65%	45%
CUYIN 2926 FELPUDO	808721	21	3089	+0.1	-0.7	+4.4	+5.0	+16.3	+1.0	+2.1	+0.06	+0.34	+1.4	-0.01	0.0
P: AGROMELU 3804 FELPUDO-T/E-	2013	1	3089	0.41	0.55	0.59	0.43	0.49	0.53	0.35	0.23	0.23	0.23	0.23	0.23
M: CUYIN 2509 ENVIDO				65%	25%	65%	15%	50%	65%	30%	75%	65%	55%	55%	40%
CUYIN 2980 FELPUDO	808711	26	3089	+0.6	-1.4	+8.4	+1.9	+27.6	+1.5	+2.9					
P: AGROMELU 3804 FELPUDO-T/E-	2013	1	3089	0.18	0.47	0.49	0.19	0.32	0.40	0.40					
M: CUYIN 2491 IMPETUOSO				90%	15%	25%	40%	20%	25%	10%					
CUYIN 3020 NACEDOR	815896	19	3089	+0.1	0.0	+8.9	-3.2	+32.8	+2.0	+1.7	+0.04	-0.01	+0.5	-0.01	0.0
P: CUYIN 2778 FELPUDO	2014	1	3089	0.27	0.49	0.49	0.32	0.38	0.49	0.40	0.13	0.13	0.13	0.13	0.13
M: CUYIN 2151 CHEROKY				65%	50%	25%	95%	15%	5%	55%	80%	90%	75%	55%	40%
CUYIN 3076 REDENCION	824792	26	3089	-1.3	-2.0	+2.4	+2.4	+9.0	+1.4	+1.7	+0.01	+0.23	+2.3	+0.01	+0.3
P: BROWN JYJ REDEMPTION Y1334	2015	1	3089	0.33	0.55	0.55	0.31	0.41	0.50	0.39	0.17	0.17	0.17	0.17	0.17
M: CUYIN 2443 ENVIDO				15%	10%	85%	35%	80%	30%	55%	80%	75%	35%	40%	30%
CUYIN 3080 GUARANI	826147	59	3089	-0.1	+1.1	+11.6	-0.9	+46.5	+1.5	+3.3	+0.14	+0.31	+0.2	0.00	-0.2
P: DON FLORENCIO 627 GUARANO 466-T	2015	1	3089	0.30	0.62	0.64	0.30	0.49	0.49	0.55	0.14	0.14	0.14	0.14	0.14
M: CUYIN 2239 CHEROKY				55%	95%	15%	85%	2%	25%	3%	70%	70%	85%	45%	55%
CUYIN 3132 QUEBRANTADOR	825066	94	3089	-0.1	+1.7	+11.8	-1.0	+35.0	+0.8	+2.5					
P: RUBETA 4444 QUEBRANTADOR-T/E-	2015	1	3089	0.23	0.58	0.58	0.35	0.42	0.47	0.55					
M: CUYIN 2121 MAGO				55%	100%	15%	85%	10%	85%	15%					
DARK TRES T BENELLI 3494 T/E	848579	22	2095		+0.7	+7.5	+4.4	+28.0	+0.8	+2.9	+0.20	+0.37	+2.5	-0.01	-0.1
P: RED LAZY MC BENELLI 102B	2017	1	2095		0.49	0.48	0.17	0.26	0.32	0.36	0.28	0.30	0.27	0.28	0.27
M: DARK TRES T TRAFUL 2 2894-T/E-					85%	35%	15%	20%	85%	10%	55%	65%	30%	55%	45%
DARK TRES T DENSITY 3288 T/E	846232	12	2095	-0.5	+0.5	+4.4	-1.9	+8.6	+1.3	+2.1	+0.27	+0.31	+1.4	+0.03	+0.2
P: S A V 004 DENSITY 4336	2015	1	2095	0.20	0.40	0.39	0.22	0.27	0.34	0.39	0.33	0.35	0.33	0.33	0.33
M: DARK TRES T RITA 2 2835-T/E/I-				40%	80%	65%	90%	80%	40%	30%	50%	70%	55%	30%	30%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
DARK TRES T HARVESTOR 3324 TE T/E	839840	35	2095	0.0	+1.2	+3.8	+1.0	+18.4	+2.3	+3.4	+1.07	+1.22	+1.7	+0.06	-1.4
P: S A V HARVESTOR 0338	2016	2	45	0.08	0.53	0.53	0.26	0.37	0.35	0.55	0.48	0.50	0.47	0.47	0.47
M: DARK TRES T BLACKBIRD 2611-T/E-				60%	100%	70%	55%	45%	2%	2%	1%	5%	50%	15%	100%
DARK TRES T QUEBRANTADOR 2539	783660	56	2095	+0.3	+2.2	+15.1	-0.4	+46.1	+0.7	+3.1	-0.33	-0.02	0.0	+0.02	+0.7
P: RUBETA 4444 QUEBRANTADOR-T/E-	2010	1	2301	0.25	0.67	0.69	0.43	0.47	0.44	0.53	0.42	0.44	0.41	0.42	0.41
M: BENJAMIN 1088 COMPADRE MR.BEEF				75%	100%	3%	75%	2%	90%	4%	100%	90%	85%	35%	10%
DARK TRES T ROSENDO 2156-T/E-	765136	82	2095	+0.8	-0.7	+1.8	+8.7	+6.4	+1.2	+1.7	-0.16	+0.28	0.0	+0.02	+0.1
P: LUQUENSE 161 GLACIER MAMBO	2007	5	31544	0.48	0.64	0.63	0.43	0.48	0.57	0.57	0.36	0.37	0.35	0.35	0.35
M: DARK TRES T CECILIA 692				95%	25%	85%	1%	85%	50%	55%	95%	75%	85%	35%	35%
DARK TRES T WEST RIVER 3364 T/E	840450	28	2095	-0.9	-0.6	+2.3	+2.9	+14.9	+0.5	+3.8	-0.01	+0.63	+2.8	+0.03	-0.1
P: S A V WEST RIVER 2066	2016	2	2095	0.23	0.48	0.44	0.20	0.29	0.39	0.44	0.36	0.38	0.36	0.36	0.36
M: DARK TRES T SARAGOZA 2832-T/E-				25%	25%	85%	30%	60%	95%	1%	85%	40%	25%	30%	45%
DDA EMBLAZON 27C	763493	759	0	+1.0	+0.1	+4.1	-2.9	+6.1	+0.4	+0.7	-0.05	-0.15	+0.2	+0.03	+0.4
P: O C C EMBLAZON 854E	2002	31	0	0.69	0.86	0.84	0.73	0.75	0.80	0.82	0.72	0.73	0.72	0.74	0.72
M: D D A MELISA 824				100%	55%	65%	95%	85%	95%	85%	85%	95%	85%	30%	20%
DDA FAHREN 5Z	775624	18	0	-0.8	-1.0	+8.2	+0.7	+20.3	+0.9	+1.6	+0.12	+0.42	+1.5	+0.10	-0.1
P: FAHREN OF WYE OMF 5830	1999	4	0	0.18	0.32	0.26	0.10	0.17	0.29	0.33	0.17	0.18	0.16	0.16	0.16
M: D D A ZELDA 791				30%	20%	30%	55%	40%	75%	60%	70%	55%	55%	10%	45%
DELFINAGRO 13 FINAL ANSWER-T/E-	802427	23	2276	-1.0	-2.4	+1.4	+0.5	+3.1	+1.0	+0.6	+0.09	+0.09	+1.0	-0.07	0.0
P: S A V FINAL ANSWER 0035	2012	1	2276	0.19	0.54	0.45	0.24	0.36	0.58	0.62	0.19	0.20	0.19	0.19	0.19
M: SURANGUS BLACKAP 0424				20%	4%	85%	60%	90%	65%	85%	75%	85%	70%	85%	40%
DELFINAGRO 19 FINAL ANSWER-T/E-	802428	45	2276	-1.0	-3.2	-4.5	+0.7	-21.1	+1.0	0.0	-0.10	-0.09	+1.6	-0.08	+0.4
P: S A V FINAL ANSWER 0035	2012	1	2362	0.20	0.63	0.54	0.25	0.47	0.70	0.73	0.20	0.20	0.19	0.20	0.19
M: SURANGUS BLACKAP 0424				20%	1%	100%	55%	100%	65%	95%	90%	95%	50%	90%	20%
DOBLEHACHE 105 CARDENAL	727820	137	2117	-0.7	-0.5	-4.7	-3.0	-13.5	+0.7	+0.5	-0.47	-0.28	+2.2	+0.07	+1.4
P: LA SEGUNDA 9474 DEFINIDO	2001	10	2117	0.47	0.71	0.67	0.48	0.51	0.56	0.59	0.46	0.47	0.45	0.47	0.45
M: DOBLEHACHE 56 PAULINA-T/E-				30%	30%	100%	95%	100%	90%	90%	100%	100%	35%	15%	3%
DOBLEHACHE 111 RELAMPAGO	730904	123	2117	+1.6	-0.4	-0.9	-4.0	-4.0	+0.2	+0.8	-0.66	-0.54	+1.7	+0.03	+1.8
P: LA SEGUNDA 9474 DEFINIDO	2001	5	2438	0.48	0.66	0.60	0.49	0.48	0.63	0.49	0.21	0.22	0.21	0.29	0.21
M: DOBLEHACHE 58 PETRONA-T/E-				100%	30%	95%	95%	95%	100%	80%	100%	100%	50%	30%	1%
DOBLEHACHE 293 BIGUA-T/E-	774759	1280	2117	-0.6	-0.5	-0.4	+0.7	+6.8	+0.2	+0.5	+0.14	+0.69	+1.7	+0.16	-0.2
P: GUE GLEN REGALON	2008	37	2117	0.69	0.88	0.85	0.75	0.76	0.83	0.81	0.59	0.61	0.58	0.60	0.58
M: DOBLEHACHE 82 ESTRELLA				35%	30%	90%	55%	85%	100%	90%	70%	35%	50%	3%	55%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	%C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
DOBLEHACHE 33 ORIENTAL-T/E-	706865	662	2117	+0.4	+0.9	+4.2	-0.6	+7.0	+1.5	+1.6	+0.17	+0.09	+1.2	+0.04	+0.2
P: RED FLYING K DYNAMO 6Y	1996	55	2117	0.70	0.85	0.84	0.72	0.73	0.78	0.82	0.69	0.70	0.68	0.69	0.68
M: BUF CRK LASS 1973				80%	90%	65%	80%	85%	25%	60%	65%	85%	60%	20%	30%
DOBLEHACHE 481 COMODIN	803249	11	2117	-0.4	-1.1	+5.3	+1.2	+19.9	+1.4	+0.3	-0.19	-0.25	-0.3	+0.08	+0.5
P: DOBLEHACHE 293 BIGUA-T/E-	2012	1	2117	0.19	0.32	0.35	0.19	0.27	0.29	0.40	0.26	0.28	0.26	0.26	0.26
M: DOBLEHACHE 202 VERONICA				45%	15%	55%	50%	40%	30%	90%	95%	100%	90%	10%	15%
DOBLEHACHE 557 PAMPEANO	820605	487	2117	+0.1	-0.5	+3.3	-0.4	+13.4	+1.0	+0.8	+0.17	+0.48	+0.3	+0.02	-0.4
P: O C C PAXTON 730P	2014	5	2117	0.30	0.78	0.78	0.10	0.55	0.58	0.37	0.27	0.29	0.26	0.27	0.26
M: DOBLEHACHE 189 ROBLE-T/E-				65%	30%	75%	75%	65%	65%	80%	65%	50%	80%	35%	65%
DOBLEHACHE 643	835090	33	2117		-0.2	+5.5	-0.6	+13.3	+1.3	+0.8	-0.07	+0.02	+1.2	+0.01	+0.4
P: O C C PIQUA 732P	2016	1	2117		0.52	0.52	0.18	0.25	0.29	0.33	0.24	0.26	0.23	0.24	0.23
M: DOBLEHACHE 496 CAMELIA					40%	50%	80%	65%	40%	80%	90%	90%	60%	40%	20%
DON ALFREDO EMULATION 5089DON ALF	797601	20	111	-0.5	+0.1	+6.4	+3.9	+27.4	+0.7	+0.3	+0.73	+0.94	-1.5	-0.06	-1.9
P: MAULEON EMULATION 4115 D ALF-T/	2011	1	20867	0.25	0.53	0.50	0.32	0.42	0.56	0.62	0.50	0.52	0.50	0.51	0.50
M: MAULEON BLACKBIRD 2880 DON ALF-				40%	55%	45%	25%	20%	90%	90%	10%	20%	100%	80%	100%
DON APARICIO COMPAÑERO SERRUCHO 1	829608	42	2850	+0.1	-0.5	-1.0	+2.4	+0.5	+0.9	+1.8	+0.69	+0.99	+2.3	+0.05	-0.6
P: DON APARICIO SERRUCHO 57 MAXI-T	2015	1	34424	0.21	0.60	0.60	0.31	0.44	0.42	0.36	0.25	0.26	0.26	0.26	0.26
M: DON APARICIO 17 COMPARTIDA CRED				65%	30%	95%	35%	90%	75%	50%	10%	15%	35%	20%	75%
DON APARICIO SERRAZON 57 MAXI-T/E	811894	15	2850	-0.5	+0.8	+9.2	-1.8	+23.2	+1.3	+2.3	+0.20	+0.22	+4.2	+0.06	+0.8
P: DON JOSE 176 MAXI-T/E-	2013	5	33978	0.29	0.50	0.47	0.34	0.39	0.46	0.53	0.38	0.40	0.39	0.39	0.39
M: DON APARICIO SERRANIAS 57 BISMA				40%	90%	20%	90%	30%	40%	20%	55%	80%	10%	15%	10%
DON APARICIO SERRUCHO 57 MAXI-T/E	811896	1659	2850	+0.3	+0.3	+4.4	-0.9	+9.7	+0.9	+1.8	+0.51	+0.58	+4.9	-0.01	+0.5
P: DON JOSE 176 MAXI-T/E-	2013	89	33098	0.76	0.89	0.88	0.70	0.80	0.83	0.88	0.85	0.87	0.83	0.85	0.83
M: DON APARICIO SERRANIAS 57 BISMA				75%	65%	65%	85%	75%	75%	50%	20%	45%	3%	55%	15%
DON CHOLO 116 QUEBRANTADOR X3531	812349	13	2807	+0.2	+0.3	+7.8	-2.9	+16.2	+0.8	+2.4					
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1	2807	0.08	0.28	0.28	0.27	0.24	0.17	0.30					
M: AGROMELU 3531 MARIAS CRIOLLO				75%	65%	35%	95%	50%	85%	20%					
DON FLORENCIO 1103 SIEMPRE ESTILO	844838	18	2648		+0.3	+4.0	+0.9	+15.5							
P: SILVEIRAS STYLE 9303	2017	1	34608		0.37	0.36	0.17	0.23							
M: DON FLORENCIO 522 SIEMPRE LINDA					65%	70%	55%	55%							
DON FLORENCIO 397 PAPA VIEJO-T/E-	782958	24	2648	-1.4	+0.2	+1.8	+1.9	-3.5	+1.4	+1.8	+0.44	-0.01	-0.6	-0.04	-0.5
P: STRATUM 1333 CREDITO DISCOVERY-	2010	4	3147	0.33	0.51	0.48	0.39	0.41	0.45	0.54	0.43	0.45	0.44	0.44	0.44
M: TRES MARIAS 5084 FORTUNE EXT-T/				10%	60%	85%	40%	95%	30%	50%	30%	90%	95%	75%	70%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
DON FLORENCIO 511 MUNDIALISTA-T/E P: TRES MARIAS 6301 ZORZAL-T/E- M: STRATUM 1542 FORTUNA CREDITO-T/	797555	39	2648	+1.2	+1.8	+3.8	+2.4	+6.8	+1.3	+2.2	+0.18	+0.25	-1.0	-0.13	-0.5
	2012	2	33384	0.45	0.61	0.62	0.42	0.51	0.54	0.61	0.50	0.52	0.50	0.51	0.50
				100%	100%	70%	35%	85%	40%	25%	55%	75%	95%	100%	70%
DON FLORENCIO 599 PAPA VIEJO998 T/ P: DON FLORENCIO 397 PAPμ VIEJO-T/ M: MARILAUCE 998 PERFORMA PINE DRI	805456	58	2648	-1.2	-0.1	+9.9	-3.2	+20.2	+1.8	+1.6	+0.60	+0.65	-0.7	+0.01	-1.3
	2013	2	2648	0.41	0.62	0.61	0.46	0.49	0.44	0.56	0.47	0.49	0.47	0.47	0.47
				15%	45%	20%	95%	40%	10%	60%	15%	40%	95%	40%	100%
DON FLORENCIO 627 GUARANO 466-T/E P: RUBETA 4444 QUEBRANTADOR-T/E- M: DON FLORENCIO 466 BRIGADA 328	811928	93	2648	+0.4	+1.4	+12.6	-3.8	+30.5	+0.9	+2.9	+0.61	+0.85	+0.4	+0.06	-1.0
	2013	6	2648	0.49	0.71	0.72	0.46	0.60	0.62	0.66	0.54	0.57	0.53	0.57	0.53
				80%	100%	10%	95%	15%	75%	10%	10%	20%	80%	15%	95%
DON FLORENCIO 685PRINCIPE CANDELER P: TRES MARIAS 8155 CANDELERO M: DON FLORENCIO 252 PRINCESA 1542	815267	12	2648	-0.7	+0.7	+9.7	+2.8	+24.2	+1.2	+2.8	+0.52	+0.33	-0.1	+0.01	-0.3
	2014	1	34202	0.31	0.50	0.49	0.33	0.40	0.48	0.57	0.45	0.47	0.45	0.46	0.45
				30%	85%	20%	35%	25%	50%	10%	20%	70%	90%	40%	60%
DON FLORENCIO 773 BANDIDO QUEBRAD P: RUBETA 4444 QUEBRANTADOR-T/E- M: DON FLORENCIO 520 BANDURRIA 396	821729	22	2648	+0.2	+0.3	+10.4	+1.1	+31.2	+1.2	+2.9	+0.45	+0.84	+1.5	0.00	-0.9
	2015	1	2648	0.23	0.45	0.41	0.21	0.32	0.47	0.52	0.37	0.39	0.36	0.37	0.37
				75%	65%	20%	50%	15%	50%	10%	30%	20%	55%	45%	90%
DON FLORENCIO 851 RESOURCE 498 P: S A V RESOURCE 1441 M: DON FLORENCIO 498 PORFIADITA 35	833993	26	2648	+0.6	+1.8	+15.8	+1.3	+49.7	+0.9	+3.1	+0.74	+0.96	+6.1	-0.06	+0.1
	2016	1	2961	0.23	0.44	0.40	0.20	0.32	0.39	0.51	0.43	0.44	0.42	0.43	0.42
				90%	100%	2%	50%	1%	75%	4%	10%	15%	2%	80%	35%
DON GINO 1186 P: DON GINO 346 158 RESPLANDOR 80 M: DON GINO 63 DOBLE HACHE CHIFLIN	862933	24	2500		-1.2	+0.5	-1.5								
	2016	1	2500		0.45	0.42	0.14								
					15%	90%	90%								
DON GINO 156 DON GINO 80 RESPLANDO P: DON GINO 80 ARCO RESPLANDOR 668 M: CIRO S 855 EL 640	766236	24	2500	+0.2	-1.1	+0.5	-2.9		+0.8	+1.6				+0.12	
	2008	1	2500	0.15	0.45	0.38	0.24		0.13	0.11				0.13	
				75%	15%	90%	95%		85%	60%				5%	
DON GINO 176 DG80 P: DON GINO 176 DON GINO 80 RESPLA M: DON GINO 121 DON GINO 80 RESPLA	813027	64	2500	-0.5	-1.9	-6.5	-5.8	-6.3	+0.1	+1.9	+0.11	+0.27	+0.7	-0.08	+0.1
	2013	1	2500	0.26	0.64	0.49	0.31	0.38	0.36	0.42	0.19	0.20	0.19	0.20	0.19
				40%	10%	100%	100%	95%	100%	45%	70%	75%	75%	90%	35%
DON GINO 302 DON GINO DESPLANDOR P: DON GINO 158 DON GINO 80 RESPLA M: DON GINO 145 DON GINO 48 HAYMOU	782582	172	2500	0.0	-2.2	+2.3	-2.3	+6.0	-0.5	+0.1	+0.10	+0.56	-0.8	+0.01	-0.4
	2010	1	2500	0.15	0.64	0.57	0.51	0.37	0.45	0.53	0.29	0.30	0.28	0.29	0.28
				60%	4%	85%	95%	85%	100%	95%	75%	50%	95%	40%	65%
DON GINO 326 158 RESPLANDOR 80 P: DON GINO 158 DON GINO 80 RESPLA M: DON GINO 101 NONE BETTE 1599	782349	20	2500	+0.2	-0.8	+4.7	+1.2	+4.3	+0.4	+0.6	+0.11	+0.32	+1.8	-0.18	+0.4
	2010	1	2500	0.15	0.51	0.39	0.26	0.20	0.17	0.21	0.13	0.13	0.13	0.31	0.13
				75%	20%	60%	50%	90%	95%	85%	70%	70%	45%	100%	20%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
<b>DON GINO 342 158 RESPLANDOR 80</b>	<b>782357</b>	<b>22</b>	<b>2500</b>	<b>-0.1</b>	<b>-2.2</b>	<b>-4.0</b>	<b>+1.9</b>	<b>-9.0</b>	<b>-0.2</b>	<b>+0.8</b>	<b>-0.03</b>	<b>+0.28</b>	<b>-0.2</b>	<b>+0.10</b>	<b>0.0</b>
P: DON GINO 158 DON GINO 80 RESPLA	2010	1	2500	0.12	0.51	0.41	0.23	0.21	0.20	0.22	0.13	0.14	0.13	0.31	0.13
M: DON GINO 91 COPPER ROB 1204D				55%	4%	100%	40%	100%	100%	80%	85%	75%	90%	10%	40%
<b>DON GINO 346 158 RESPLANDOR 80</b>	<b>782359</b>	<b>22</b>	<b>2500</b>	<b>0.0</b>	<b>-1.5</b>	<b>+1.9</b>	<b>0.0</b>	<b>+8.6</b>	<b>+0.3</b>	<b>+0.9</b>	<b>+0.20</b>	<b>+0.53</b>	<b>+0.8</b>	<b>-0.07</b>	<b>-0.1</b>
P: DON GINO 158 DON GINO 80 RESPLA	2010	1	2500	0.12	0.52	0.38	0.26	0.19	0.18	0.24	0.12	0.12	0.11	0.29	0.12
M: DON GINO 129 DON GINO 80 RESPLA				60%	15%	85%	70%	80%	100%	80%	55%	50%	70%	85%	45%
<b>DON GINO 490 JEWLIAN 4372 PRINCE</b>	<b>799347</b>	<b>126</b>	<b>2500</b>	<b>+0.5</b>	<b>-2.5</b>	<b>-1.0</b>	<b>-2.6</b>	<b>-0.7</b>	<b>+0.7</b>	<b>-0.9</b>	<b>-0.04</b>	<b>+0.19</b>	<b>-3.6</b>	<b>+0.05</b>	<b>-0.4</b>
P: EL ABRA JEWLIAN 4372	2012	1	2500	0.36	0.62	0.56	0.45	0.41	0.49	0.51	0.38	0.40	0.38	0.39	0.38
M: EL ABRA EMPRESS EULALIA 6376				85%	2%	95%	95%	95%	90%	100%	85%	80%	100%	20%	65%
<b>DON GINO 728 JEWLIAN 5524</b>	<b>813033</b>	<b>12</b>	<b>2500</b>	<b>+0.6</b>	<b>-1.6</b>	<b>-3.2</b>	<b>-0.6</b>	<b>-11.9</b>	<b>+1.0</b>	<b>+0.9</b>	<b>+0.15</b>	<b>+0.44</b>	<b>-1.4</b>	<b>+0.02</b>	<b>-0.7</b>
P: EL ABRA JEWLIAN 5524	2014	1	2500	0.33	0.48	0.38	0.30	0.31	0.27	0.30	0.19	0.19	0.19	0.19	0.19
M: DON GINO 153 DON GINO 48 HAYMOU				90%	10%	100%	80%	100%	65%	80%	65%	55%	100%	35%	80%
<b>DON GINO 748 DG466 DG80</b>	<b>815228</b>	<b>27</b>	<b>2500</b>	<b>0.0</b>	<b>-0.7</b>	<b>+2.8</b>	<b>-1.7</b>	<b>+11.0</b>	<b>+1.0</b>	<b>+1.5</b>	<b>-0.18</b>	<b>-0.06</b>	<b>+0.3</b>	<b>0.00</b>	<b>+0.5</b>
P: DON GINO 466 DON GINO 172 RESPL	2014	1	2500	0.13	0.50	0.41	0.21	0.29	0.38	0.43	0.13	0.10	0.13	0.13	0.13
M: DON GINO 89 DOBLE H 55 CHIFLIN				60%	25%	80%	90%	75%	65%	65%	95%	95%	80%	45%	15%
<b>DON GINO 790 REDEMPTION BECTONN-TE</b>	<b>819392</b>	<b>135</b>	<b>2500</b>	<b>-0.1</b>	<b>-1.8</b>	<b>+1.1</b>	<b>-2.1</b>	<b>+2.7</b>	<b>+1.4</b>	<b>+1.7</b>	<b>+0.16</b>	<b>+0.62</b>	<b>+1.1</b>	<b>-0.01</b>	<b>-0.3</b>
P: BROWN JYJ REDEMPTION Y1334	2014	1	2500	0.23	0.63	0.59	0.31	0.43	0.36	0.41	0.19	0.20	0.19	0.19	0.19
M: DON GINO 201 COOPER ROB				55%	10%	85%	90%	90%	30%	55%	65%	40%	60%	55%	60%
<b>DON GINO 802 DG 802 DG 302 DG 158</b>	<b>817297</b>	<b>64</b>	<b>2500</b>	<b>-0.1</b>	<b>-1.1</b>	<b>+3.5</b>	<b>-1.2</b>	<b>+21.0</b>	<b>-0.1</b>	<b>+0.5</b>	<b>+0.17</b>	<b>+0.53</b>	<b>+0.2</b>	<b>-0.01</b>	<b>-0.3</b>
P: DON GINO 302 DON GINO RESPLANDO	2014	1	2500	0.15	0.59	0.50	0.26	0.39	0.30	0.37	0.13	0.13	0.13	0.13	0.13
M: DON GINO 127 DON GINO 80 RESPLA				55%	15%	75%	85%	35%	100%	90%	65%	50%	85%	55%	60%
<b>DON GINO 880 PIRATA 525</b>	<b>824100</b>	<b>46</b>	<b>2500</b>	<b>-0.2</b>	<b>-1.3</b>	<b>-0.1</b>	<b>-2.1</b>		<b>+0.4</b>	<b>+0.6</b>	<b>+0.01</b>	<b>+0.37</b>	<b>-0.7</b>	<b>+0.06</b>	<b>-0.3</b>
P: LA LEGUA PIRATA 525	2015	1	2500	0.15	0.50	0.43	0.08		0.26	0.31	0.20	0.22	0.19	0.20	0.19
M: DON GINO 293 DON GINO 172 RESPL				50%	15%	90%	90%		95%	85%	80%	65%	95%	15%	60%
<b>DON GINO 884 JEWLIAN 7725 CHICHO</b>	<b>833736</b>	<b>93</b>	<b>2500</b>	<b>-0.7</b>	<b>-0.4</b>	<b>+1.4</b>	<b>+2.6</b>	<b>+23.7</b>							
P: EL ABRA JEWLIAN 7725	2015	1	2500	0.17	0.57	0.52	0.16	0.25							
M: DON GINO 337 DON GINO 84 HAYMOU				30%	30%	85%	35%	30%							
<b>DON JACINTO 08</b>	<b>781995</b>	<b>214</b>	<b>2880</b>	<b>+1.5</b>	<b>-0.9</b>	<b>-6.7</b>	<b>+0.3</b>	<b>-7.8</b>	<b>+0.3</b>	<b>-0.4</b>	<b>-0.15</b>	<b>+0.19</b>	<b>+0.3</b>	<b>-0.04</b>	<b>+0.2</b>
P: DOBLEHACHE 51 FIGURON-T/E-	2009	2	2880	0.42	0.72	0.71	0.41	0.60	0.68	0.60	0.29	0.30	0.29	0.29	0.29
M: SANELEN EBRA 1022				100%	20%	100%	60%	100%	100%	100%	95%	80%	80%	75%	30%
<b>DON JACINTO 110 DON JACINTO 12735</b>	<b>826190</b>	<b>44</b>	<b>2880</b>	<b>+0.8</b>	<b>-0.5</b>	<b>+2.3</b>	<b>+4.9</b>	<b>+14.9</b>	<b>+0.7</b>	<b>+1.4</b>	<b>-0.17</b>	<b>+0.18</b>	<b>+0.4</b>	<b>-0.04</b>	<b>+0.1</b>
P: DON JACINTO 08	2015	1	2880	0.38	0.61	0.61	0.36	0.45	0.57	0.39	0.21	0.21	0.21	0.21	0.21
M: LA SEGUNDA 12735 REAR 12189				95%	30%	85%	15%	60%	90%	65%	95%	80%	80%	75%	35%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
	Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
				perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
<b>DON JACINTO 173 SCOTCH 1028 -T/E-</b>	839323	13	2880	<b>+0.2</b>	<b>-2.0</b>	<b>-2.3</b>	<b>-0.5</b>	<b>+2.0</b>	<b>+0.4</b>	<b>-0.1</b>	<b>+0.04</b>	<b>-0.13</b>	<b>-1.1</b>	<b>-0.01</b>	<b>0.0</b>
P: VETERANO 050 SCOTCH 09	2017	1	2880	0.19	0.40	0.35	0.21	0.27	0.45	0.49	0.23	0.25	0.23	0.25	0.23
M: SANELEN CHODARK 1028				75%	10%	95%	75%	90%	95%	100%	80%	95%	100%	55%	40%
<b>DON JACINTO 47 TEHUELCHÉ 1002</b>	807911	27	2880	<b>-0.3</b>	<b>-0.9</b>	<b>+2.6</b>	<b>+1.2</b>	<b>+19.2</b>	<b>+1.1</b>	<b>+0.7</b>	<b>+0.22</b>	<b>+0.53</b>	<b>+1.7</b>	<b>+0.02</b>	<b>-0.1</b>
P: DOBLEHACHE 293 BIGUA-T/E-	2013	1	2880	0.20	0.47	0.44	0.23	0.37	0.49	0.52	0.20	0.21	0.19	0.20	0.19
M: SANELEN CHODARK 1002				50%	20%	80%	50%	40%	60%	85%	55%	50%	50%	35%	45%
<b>DON JACINTO 62 M 25 M 182</b>	813190	24	2880	<b>-0.5</b>	<b>+0.1</b>	<b>+4.2</b>	<b>0.0</b>	<b>+10.3</b>	<b>+0.6</b>	<b>+0.7</b>	<b>+0.10</b>	<b>+0.43</b>	<b>+1.7</b>	<b>-0.02</b>	<b>+0.2</b>
P: MAYACO 25 LIDER ABRA DUCHESS 50	2014	1	2880	0.14	0.45	0.41	0.20	0.33	0.47	0.48	0.24	0.25	0.23	0.24	0.23
M: MAYACO 182 REAR END 80				40%	55%	65%	70%	75%	95%	85%	75%	55%	50%	65%	30%
<b>DON JACINTO 88 TEHUELCHÉ 29</b>	824590	18	2880	<b>-0.1</b>	<b>-1.5</b>	<b>-0.7</b>	<b>+0.1</b>	<b>-5.4</b>	<b>+0.6</b>	<b>-0.6</b>	<b>+0.08</b>	<b>+0.25</b>	<b>-0.3</b>	<b>0.00</b>	<b>-0.3</b>
P: DOBLEHACHE 293 BIGUA-T/E-	2015	3	34276	0.23	0.44	0.43	0.21	0.30	0.41	0.40	0.15	0.16	0.14	0.15	0.14
M: DON JACINTO 29 FIGURONA 18				55%	15%	95%	65%	95%	95%	100%	75%	75%	90%	45%	60%
<b>DON JOSE 1004 HUESO FRONT 511</b>	788438	60	2444	<b>-0.5</b>	<b>-0.2</b>	<b>+1.1</b>	<b>+1.7</b>	<b>-0.9</b>	<b>+1.4</b>	<b>+1.6</b>	<b>+0.65</b>	<b>+0.91</b>	<b>+2.5</b>	<b>+0.05</b>	<b>-0.6</b>
P: S A V BISMARCK 5682	2011	1	2469	0.19	0.67	0.61	0.31	0.48	0.47	0.67	0.23	0.24	0.23	0.24	0.23
M: DON JOSE 511 FRONTINA 6234-T/E-				40%	40%	85%	45%	95%	30%	60%	10%	20%	30%	20%	75%
<b>DON JOSE 1025 INDOCUMENTADO-T/E-</b>	795248	113	2444	<b>-0.5</b>	<b>+0.6</b>	<b>+5.6</b>	<b>+4.5</b>	<b>+34.4</b>	<b>+1.3</b>	<b>+1.7</b>	<b>+0.86</b>	<b>+0.65</b>	<b>+2.9</b>	<b>+0.28</b>	<b>-0.3</b>
P: DON JOSE 280 FINAL WEST 6234	2011	4	2444	0.38	0.66	0.64	0.40	0.43	0.50	0.60	0.44	0.46	0.43	0.46	0.44
M: DON JOSE 266 QUEBRACHO 335				40%	85%	50%	15%	10%	40%	55%	4%	40%	25%	1%	60%
<b>DON JOSE 1185 WEST BISMARCK 746</b>	798390	26	2444	<b>-1.2</b>	<b>-1.1</b>	<b>+7.5</b>	<b>+1.4</b>	<b>+30.8</b>	<b>+1.6</b>	<b>+1.6</b>	<b>+1.05</b>	<b>+1.05</b>	<b>+3.3</b>	<b>+0.13</b>	<b>-1.1</b>
P: DON JOSE 280 FINAL WEST 6234	2012	2	2967	0.37	0.50	0.40	0.28	0.28	0.28	0.35	0.21	0.22	0.21	0.23	0.21
M: DON JOSE 746 BLACK DREAM 6204-T				15%	15%	35%	45%	15%	15%	60%	1%	15%	20%	5%	95%
<b>DON JOSE 1199 PLAN B 6204-T/E-</b>	800100	100	2444	<b>+0.1</b>	<b>-0.9</b>	<b>-0.9</b>	<b>+2.5</b>	<b>-6.1</b>	<b>+0.7</b>	<b>+1.1</b>	<b>+0.03</b>	<b>-0.19</b>	<b>+2.0</b>	<b>-0.05</b>	<b>+1.0</b>
P: O C C HEADLINER 661H	2012	2	2444	0.28	0.60	0.56	0.35	0.37	0.44	0.50	0.20	0.21	0.19	0.19	0.19
M: TRES MARIAS 6204 HORNERO 5314-T				65%	20%	95%	35%	95%	90%	75%	80%	100%	40%	75%	4%
<b>DON JOSE 1215 PASCUALE 6204-T/E-</b>	800102	249	2444	<b>-0.1</b>	<b>+0.6</b>	<b>+5.1</b>	<b>-1.0</b>	<b>+5.0</b>	<b>+0.8</b>	<b>+2.0</b>	<b>+1.01</b>	<b>+1.02</b>	<b>+1.0</b>	<b>-0.05</b>	<b>-1.0</b>
P: O C C HEADLINER 661H	2012	32	2444	0.51	0.76	0.75	0.47	0.59	0.66	0.73	0.61	0.63	0.60	0.62	0.60
M: TRES MARIAS 6204 HORNERO 5314-T				55%	85%	55%	85%	85%	85%	40%	1%	15%	70%	75%	95%
<b>DON JOSE 1598 WEST MAX 1209</b>	819446	30	2444	<b>-0.3</b>	<b>-1.2</b>	<b>+6.5</b>	<b>-0.7</b>	<b>+11.8</b>	<b>+1.4</b>	<b>+1.5</b>	<b>+0.78</b>	<b>+0.64</b>	<b>+1.0</b>	<b>+0.05</b>	<b>-1.0</b>
P: DON JOSE 280 FINAL WEST 6234	2014	1	2444	0.34	0.55	0.52	0.31	0.28	0.25	0.32	0.21	0.22	0.21	0.21	0.21
M: DON JOSE 1209 BLACK DREAM 6204-				50%	15%	45%	80%	70%	30%	65%	10%	40%	70%	20%	95%
<b>DON JOSE 1609 DR. HOUSE 1159</b>	819048	42	2444	<b>-1.2</b>	<b>+0.5</b>	<b>+10.5</b>	<b>+4.5</b>	<b>+22.1</b>	<b>+1.5</b>	<b>+1.8</b>	<b>+0.38</b>	<b>+0.55</b>	<b>0.0</b>	<b>+0.06</b>	<b>-1.2</b>
P: S A V BISMARCK 5682	2014	1	2444	0.40	0.57	0.58	0.34	0.42	0.46	0.50	0.25	0.25	0.24	0.25	0.25
M: DON JOSE 1159 F.ANSWER 119-T/E-				15%	80%	15%	15%	30%	25%	50%	35%	50%	85%	15%	95%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
DON JOSE 1620 GRIT 874 T/E	820225	17	2444	-0.8	+0.9	+11.1	+1.2	+23.7	+1.6	+2.0	+0.42	+0.48	-0.4	+0.12	-0.6
P: EXAR GRIT 1025B	2014	1	2444	0.21	0.43	0.43	0.15	0.20	0.25	0.32	0.19	0.21	0.18	0.19	0.18
M: DON JOSE 874 BLACK BEEF 2-T/E-				30%	90%	15%	50%	30%	15%	40%	30%	50%	90%	5%	75%
DON JOSE 1717 REMIXADO 6234 T/E	831468	422	2444	-1.3	-0.8	+6.8	+1.3	+21.8	+1.0	+1.2	+0.40	+0.81	+1.7	+0.01	-0.4
P: O C C HEADLINER 661H	2015	37	2444	0.56	0.79	0.78	0.33	0.57	0.64	0.70	0.53	0.55	0.53	0.56	0.53
M: TRES MARIAS 6234 FALUCHO 4492-T				15%	20%	40%	50%	30%	65%	75%	35%	25%	50%	40%	65%
DON JOSE 176 MAXI-T/E-	749818	628	2444	-0.2	+0.6	+7.6	+0.9	+22.2	+1.1	+2.1	+0.47	+0.77	+3.7	-0.02	+0.1
P: O C C HEADLINER 661H	2005	59	405	0.68	0.84	0.83	0.72	0.71	0.74	0.82	0.72	0.73	0.71	0.73	0.71
M: TRES MARIAS 6204 HORNERO 5314-T				50%	85%	35%	55%	30%	60%	30%	30%	30%	15%	65%	35%
DON JOSE 2105 CARACHO 854 T/E	845146	45	2444	-0.7	-0.1	+13.2	-0.6	+38.6	+1.3	+1.0	+0.42	+0.85	+0.6	-0.03	-0.9
P: DON JOSE 1717 REMIXADO 6234 T/E	2017	2	2444	0.38	0.62	0.62	0.26	0.39	0.47	0.53	0.37	0.40	0.36	0.40	0.36
M: DON JOSE 854 BISMARCK DREAM 501				30%	45%	10%	80%	10%	40%	80%	30%	20%	75%	70%	90%
DON JOSE 260 FINAL DREAM-T/E-	755451	79	2444	-1.5	-1.2	+7.4	+2.7	+21.1	+1.3	+1.6	+1.35	+0.73	+2.6	+0.03	-1.3
P: S A V FINAL ANSWER 0035	2006	7	2444	0.41	0.67	0.69	0.52	0.53	0.53	0.59	0.40	0.41	0.39	0.39	0.39
M: TRES MARIAS 6204 HORNERO 5314-T				10%	15%	35%	35%	35%	40%	60%	1%	30%	30%	30%	100%
DON JOSE 280 FINAL WEST 6234	754159	1500	2444	-0.2	-1.1	-0.4	-0.4	+17.4	+1.5	+1.3	+0.71	+0.79	+2.4	+0.17	-0.9
P: S A V FINAL ANSWER 0035	2006	72	2444	0.72	0.89	0.88	0.73	0.80	0.84	0.88	0.79	0.81	0.79	0.80	0.79
M: TRES MARIAS 6234 FALUCHO 4492-T				50%	15%	90%	75%	45%	25%	70%	10%	25%	35%	2%	90%
DON MANUEL 14 HAYMOUNT	805536	11	2926	+0.2	-0.5	-2.4	+1.5	-3.1	+1.1	+0.5	+0.65	+0.95	+0.9	+0.08	-0.9
P: EL ABRA HAYMOUNT 5887	2013	2	2926	0.18	0.33	0.33	0.14	0.23	0.14	0.16	0.13	0.13	0.10	0.13	0.13
M: DON MANUEL 4 MAXI				75%	30%	95%	45%	95%	60%	90%	10%	20%	70%	10%	90%
DON MIGUEL 1349 ZORZAL NEGRO	747220	183	1407	-0.7	-1.1	+5.7	-3.2	+12.8	+1.4	+1.8	+0.10	+0.57	-2.5	-0.03	-1.0
P: TRES MARIAS 6301 ZORZAL-T/E-	2005	6	64	0.55	0.75	0.72	0.52	0.60	0.65	0.75	0.69	0.71	0.69	0.70	0.69
M: DON MIGUEL MISS DAISY WIDESPREA				30%	15%	50%	95%	65%	30%	50%	75%	45%	100%	70%	95%
DON MIGUEL DESAFIO 2135 NW-T/E-	787329	48	1407	-0.3	+0.5	+13.4	-1.2	+37.2	+2.2	+2.7	+0.05	-0.33	+4.5	+0.14	+1.3
P: S A V NET WORTH 4200	2010	3	1407	0.49	0.63	0.65	0.46	0.49	0.52	0.59	0.50	0.51	0.50	0.51	0.50
M: DON MIGUEL JERICO 1382 VRD-T/E-				50%	80%	10%	85%	10%	3%	15%	80%	100%	10%	4%	3%
DON MIGUEL ESTRUENDO 2933 EURO	833524	28	1407	-1.1	+0.7	+4.7	+5.3	+11.9	+1.4	+2.2	-0.34	+0.11	+2.0	+0.01	+1.3
P: ERRE TE 383 CONDOR EURO-T/E-	2016	1	2866	0.33	0.48	0.47	0.22	0.31	0.29	0.35	0.17	0.19	0.16	0.17	0.17
M: DON MIGUEL BELITA 1992 RADAR				20%	85%	60%	10%	70%	30%	25%	100%	85%	40%	40%	3%
DON MIGUEL JAMBOLERO 2203 JUJEÑO	789884	28	1407	-0.9	0.0	+11.3	+6.2	+23.8	+1.3	+1.6				+0.04	
P: DON MIGUEL JUJEÑO ANSWER 1815	2011	1	11406	0.33	0.46	0.46	0.29	0.33	0.32	0.38				0.31	
M: DON MIGUEL RISUEÑA HITTER 1894				25%	50%	15%	10%	25%	40%	60%				20%	



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>DON MIGUEL JUJEÑO ANSWER 1815</b>	777663	38	1407	<b>-0.3</b>	<b>-1.1</b>	<b>+1.6</b>	<b>+3.7</b>	<b>+8.7</b>	<b>+1.4</b>	<b>+0.2</b>	<b>+0.84</b>	<b>+0.65</b>	<b>+2.4</b>	<b>+0.10</b>	<b>-0.9</b>
P: S A V FINAL ANSWER 0035	2008	5	1407	0.50	0.62	0.63	0.47	0.50	0.49	0.64	0.41	0.43	0.40	0.53	0.41
M: DON MIGUEL VINE TILCARA 1544				50%	15%	85%	25%	80%	30%	95%	4%	40%	35%	10%	90%
<b>DON MIGUEL LINGOTE 1977 RADAR</b>	776200	99	1407	<b>-1.2</b>	<b>-0.7</b>	<b>+6.0</b>	<b>+2.7</b>	<b>+4.4</b>	<b>+1.2</b>	<b>+3.0</b>	<b>+1.38</b>	<b>+1.65</b>	<b>+0.6</b>	<b>+0.19</b>	<b>-2.3</b>
P: S A V 004 RADAR 6537	2009	5	1407	0.60	0.70	0.71	0.55	0.59	0.58	0.68	0.61	0.63	0.60	0.61	0.60
M: DON MIGUEL KHAN CUSCUTA 1652				15%	25%	50%	35%	90%	50%	5%	1%	1%	75%	1%	100%
<b>DON MIGUEL MAGNIFICO 1971 F.ANSWER</b>	775016	16	1407	<b>-0.7</b>	<b>0.0</b>	<b>+11.0</b>	<b>-0.9</b>	<b>+26.2</b>	<b>+1.7</b>	<b>+1.6</b>	<b>+0.12</b>	<b>+0.19</b>	<b>+4.7</b>	<b>+0.05</b>	<b>+0.8</b>
P: S A V FINAL ANSWER 0035	2009	3	2503	0.34	0.51	0.53	0.32	0.43	0.52	0.59	0.48	0.50	0.48	0.48	0.48
M: DON MIGUEL RUANDA 1626 ZORZAL				30%	50%	15%	85%	25%	15%	60%	70%	80%	10%	20%	10%
<b>DON MIGUEL NACIONAL 3105 EURO</b>	843815	12	1407	<b>-1.2</b>	<b>-0.4</b>	<b>+9.4</b>	<b>+4.0</b>	<b>+29.2</b>	<b>+1.6</b>	<b>+2.7</b>	<b>+1.73</b>	<b>+2.54</b>	<b>+2.2</b>	<b>-0.01</b>	<b>-2.4</b>
P: ERRE TE 383 CONDOR EURO-T/E-	2017	2	17869	0.34	0.49	0.50	0.30	0.37	0.43	0.49	0.37	0.39	0.36	0.37	0.36
M: DON MIGUEL BLACKBIRD CANCIONER				15%	30%	20%	20%	20%	15%	15%	1%	1%	35%	55%	100%
<b>DON MIGUEL PERISCOPIO 2493 LINGOTE</b>	808246	53	1407	<b>-0.2</b>	<b>-0.4</b>	<b>+7.5</b>	<b>+9.9</b>	<b>+19.6</b>	<b>+0.5</b>	<b>+2.8</b>	<b>+0.60</b>	<b>+1.50</b>	<b>+0.9</b>	<b>+0.25</b>	<b>-1.1</b>
P: DON MIGUEL LINGOTE 1977 RADAR	2013	2	3114	0.52	0.63	0.64	0.46	0.52	0.53	0.63	0.55	0.58	0.54	0.55	0.54
M: DON MIGUEL BLACKBIRD FRANCISCA				50%	30%	35%	1%	40%	95%	10%	15%	3%	70%	1%	95%
<b>DON MIGUEL TEMPORAL 2793 EURO</b>	823597	52	1407	<b>-0.9</b>	<b>-0.7</b>	<b>+8.3</b>	<b>+5.4</b>	<b>+19.6</b>	<b>+1.6</b>	<b>+1.3</b>	<b>+0.41</b>	<b>+0.65</b>	<b>+0.4</b>	<b>+0.05</b>	<b>-0.6</b>
P: ERRE TE 383 CONDOR EURO-T/E-	2015	2	34346	0.28	0.49	0.48	0.26	0.34	0.38	0.43	0.31	0.33	0.30	0.32	0.30
M: DON MIGUEL CORITA 2186 JUJEÑO				25%	25%	25%	10%	40%	15%	70%	30%	40%	80%	20%	75%
<b>DON NESTOR 89 QUEBRANTADOR 24-T/E</b>	792298	150	2545	<b>-0.5</b>	<b>+0.2</b>	<b>+9.9</b>	<b>-0.2</b>	<b>+28.1</b>	<b>+1.4</b>	<b>+2.3</b>	<b>+0.08</b>	<b>+0.84</b>	<b>-0.4</b>	<b>+0.02</b>	<b>-0.7</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2011	16	32374	0.38	0.70	0.69	0.43	0.53	0.57	0.63	0.26	0.26	0.26	0.26	0.26
M: DON NESTOR 24 IMPACTO 798-T/E-				40%	60%	20%	75%	20%	30%	20%	75%	20%	90%	35%	80%
<b>DON PANCHO 105 EXPLOSIVO 64 -T/E-</b>	830029	16	1797	<b>-0.9</b>	<b>+0.6</b>	<b>+11.8</b>	<b>-0.2</b>	<b>+23.2</b>	<b>+2.1</b>	<b>+2.3</b>	<b>+0.28</b>	<b>+0.26</b>	<b>+2.3</b>	<b>+0.06</b>	<b>+0.1</b>
P: S A V BISMARCK 5682	2015	2	33163	0.23	0.50	0.42	0.30	0.31	0.43	0.45	0.29	0.29	0.29	0.31	0.29
M: DON PANCHO 64 EXPLOSIVA				25%	85%	15%	75%	30%	4%	20%	50%	75%	35%	15%	35%
<b>DON PANCHO 59 MAMBO -T/E-</b>	697070	195	1797	<b>+0.5</b>	<b>+0.7</b>	<b>+6.2</b>	<b>-3.4</b>	<b>+1.7</b>	<b>+0.7</b>	<b>+2.7</b>	<b>-0.26</b>	<b>-0.19</b>	<b>-0.4</b>	<b>+0.08</b>	<b>+0.5</b>
P: BHC STRYKER	1993	19	168	0.61	0.75	0.73	0.65	0.62	0.64	0.70	0.27	0.27	0.26	0.24	0.26
M: DON PANCHO 22 RED LADY 10				85%	85%	45%	95%	90%	90%	15%	100%	100%	90%	10%	15%
<b>DON ROMEO EFECTIVO 173</b>	789260	122	2641	<b>0.0</b>	<b>-0.8</b>	<b>-5.7</b>	<b>-0.4</b>	<b>-5.5</b>	<b>+1.0</b>	<b>+1.5</b>	<b>-0.38</b>	<b>-0.05</b>	<b>-1.5</b>	<b>-0.01</b>	<b>0.0</b>
P: LA LEGUA CREDITO 9053	2010	2	2663	0.35	0.66	0.63	0.33	0.47	0.46	0.33	0.23	0.23	0.23	0.23	0.23
M: LA LEGUA VALIENTE 8138 PANTERA				60%	20%	100%	75%	95%	65%	65%	100%	95%	100%	55%	40%
<b>DUFF ANGUS 011</b>	796862	3378	0	<b>-1.5</b>	<b>-0.1</b>	<b>+4.1</b>	<b>-0.2</b>	<b>+11.8</b>	<b>+1.0</b>	<b>+0.2</b>	<b>+0.18</b>	<b>+0.68</b>	<b>+3.6</b>	<b>+0.04</b>	<b>+0.4</b>
P: DUFF NEW EDITION 6108	2010	124	0	0.82	0.92	0.91	0.77	0.85	0.89	0.91	0.83	0.84	0.83	0.84	0.83
M: FCC ROSETTA 745R				10%	45%	65%	75%	70%	65%	95%	55%	35%	15%	20%	20%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
DUFF DISTINCTION 9105	806470	64	0	-0.4	-0.2	+9.1	+1.3	+25.4	+0.6	+1.5	-0.50	-0.95	+2.6	-0.09	+2.0
P: DUFF BASIC INSTINCT 6501	2009	9	0	0.42	0.62	0.61	0.36	0.46	0.53	0.64	0.41	0.43	0.40	0.41	0.40
M: DUFF NL B351 LADY POP 619				45%	40%	25%	50%	25%	95%	65%	100%	100%	30%	90%	1%
DUFF ENCORE 702	798526	85	0	+0.4	+0.1	+1.9	+2.3	-1.9	+0.5	+0.9	+0.05	+0.12	-1.1	+0.02	-0.3
P: D H D TRAVELER 6807	2007	10	0	0.51	0.66	0.63	0.50	0.54	0.58	0.69	0.45	0.46	0.44	0.45	0.44
M: O C C DIXIE ERICA 814G				80%	55%	85%	35%	95%	95%	80%	80%	85%	100%	35%	60%
DUFF JETSET 7122	791843	173	0	+0.5	-0.5	+4.2	+5.3	+10.5	+0.9	+0.5	+0.55	+0.36	-0.1	0.00	-0.7
P: O C C JET STREAM 825J	2007	7	0	0.21	0.63	0.62	0.56	0.33	0.49	0.52	0.31	0.34	0.31	0.31	0.31
M: O C C REVOLUTION ROSE 887H				85%	30%	65%	10%	75%	75%	90%	20%	65%	90%	45%	80%
DUFF NAPOLEON 232	832641	120	0	-1.8	-0.1	+7.1	-0.1	+18.9	+0.9	+1.2	+0.77	+0.55	+5.1	0.00	+0.4
P: DUFF DISTINCTION 9105	2012	16	0	0.41	0.64	0.63	0.16	0.40	0.44	0.54	0.39	0.41	0.38	0.39	0.38
M: DUFF EUR 443 MERLE 808				3%	45%	35%	70%	40%	75%	75%	10%	50%	3%	45%	20%
DUFF PALERMO 0915	799000	369	0	-0.5	+1.7	+8.7	-8.2	+24.2	+1.5	+1.8	+0.24	+0.36	+1.6	+0.14	-0.1
P: DUFF NEW EDITION 6108	2009	24	0	0.41	0.80	0.80	0.62	0.69	0.74	0.81	0.45	0.47	0.44	0.45	0.44
M: C R C C MISS MIRANDA 412P				40%	100%	25%	100%	25%	25%	50%	50%	65%	50%	4%	45%
DUFF STANDOUT 785	777871	185	0	-0.1	+0.2	+7.9	-0.6	+28.4	+0.9	+2.3	+0.49	+0.44	+4.0	+0.10	+0.4
P: DCC 002 OUTLOOK 472	2007	26	0	0.56	0.71	0.67	0.50	0.50	0.62	0.71	0.38	0.40	0.37	0.38	0.37
M: O C C LADY BLACKAP 753L				55%	60%	30%	80%	20%	75%	20%	25%	55%	15%	10%	20%
DUFF TARGET 033	805446	77	0	-1.0	-0.4	+5.9	+5.4	+9.5	+1.1	+0.9	+0.22	+0.49	+2.6	+0.02	+0.2
P: DUFF BASIC INSTINCT 6501	2010	8	0	0.46	0.59	0.58	0.33	0.41	0.51	0.58	0.20	0.21	0.20	0.20	0.20
M: DUFF NL B351 LADY POP 619				20%	30%	50%	10%	80%	60%	80%	55%	50%	30%	35%	30%
DUNLOUISE JIPSEY EARL E161	782108	11	0	-0.1	-0.3	+4.1	+2.0	+5.5	+0.7	+1.6				+0.02	
P: BETRO OF CLASSLOCHIE	2005	3	0	0.19	0.29	0.25	0.15	0.16	0.14	0.19				0.13	
M: DUNLOUISE JIPSEY CLOVA C095				55%	35%	65%	40%	85%	90%	60%				35%	
EATHINGTON SUB-ZERO	840665	68	0	-0.9	-1.8	+13.8	-2.2	+40.4	+0.8	+2.3	+0.20	+0.26	+0.2	+0.10	-0.3
P: CONNEALY CAPITALIST 028	2012	6	0	0.20	0.58	0.58	0.07	0.43	0.48	0.63	0.13	0.13	0.13	0.13	0.13
M: KP MISS PROVEN QUEEN 21				25%	10%	10%	95%	5%	85%	20%	55%	75%	85%	10%	60%
EC CARLON 509	852406	202	0	-0.5	+0.2	+0.2	-0.4	-0.5	+1.3	+1.5	+0.31	+0.26	+5.3	+0.17	+0.8
P: GUE-GLEN NORTE ARITZ-T/E-	2015	25	0	0.38	0.71	0.68	0.20	0.43	0.49	0.61	0.46	0.48	0.46	0.46	0.46
M: MEXICANA 2				40%	60%	90%	75%	95%	40%	65%	45%	75%	2%	2%	10%
EL ABRA BOY A345	825146	17	362	+1.0	+0.1	+3.8	+3.8	+4.1	+1.2	+0.8	+0.19	+0.60	+1.2	0.00	-0.1
P: EL ABRA BOY 8459	2015	3	2926	0.13	0.32	0.32	0.03	0.10	0.13	0.15	0.11	0.12	0.11	0.13	0.13
M: EL ABRA LADY TALLADOR 8809				100%	55%	70%	25%	90%	50%	80%	55%	40%	60%	45%	45%





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Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>EL ABRA HAYMOUNT 4022</b>	<b>706278</b>	<b>386</b>	362	<b>-1.5</b>	<b>-2.6</b>	<b>-7.6</b>	<b>-1.4</b>	<b>-17.3</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+0.17</b>	<b>+0.30</b>	<b>-4.9</b>	<b>+0.08</b>	<b>-1.2</b>
P: EL ABRA HAYMOUNT 2503	1996	24	28056	0.56	0.81	0.79	0.65	0.69	0.75	0.75	0.65	0.67	0.65	0.69	0.65
M: EL ABRA DUCHESS ERONASA 2704				10%	2%	100%	90%	100%	100%	95%	65%	70%	100%	10%	95%
<b>EL ABRA JEWLIAN 7579</b>	<b>778362</b>	<b>22</b>	362	<b>0.0</b>	<b>-1.4</b>	<b>-8.3</b>	<b>-1.1</b>	<b>-12.3</b>	<b>0.0</b>	<b>-0.9</b>	<b>+0.17</b>	<b>+0.71</b>	<b>-3.3</b>	<b>0.00</b>	<b>-1.1</b>
P: EL ABRA JEWLIAN 4491	2008	1	362	0.25	0.39	0.38	0.21	0.29	0.35	0.33	0.28	0.29	0.27	0.28	0.27
M: EL ABRA PRINCESS JENNIE 6534				60%	15%	100%	85%	100%	100%	100%	65%	30%	100%	45%	95%
<b>EL ABRA JEWLIAN 7725</b>	<b>781960</b>	<b>99</b>	362	<b>-1.3</b>	<b>-2.1</b>	<b>-7.9</b>	<b>+4.1</b>	<b>-18.6</b>	<b>+0.7</b>	<b>+0.5</b>	<b>+0.36</b>	<b>+0.82</b>	<b>-2.0</b>	<b>+0.02</b>	<b>-1.3</b>
P: EL ABRA JEWLIAN 6230	2009	9	2925	0.45	0.65	0.60	0.34	0.45	0.54	0.56	0.23	0.23	0.23	0.23	0.23
M: EL ABRA QUEN EBONETE 3963				15%	5%	100%	20%	100%	90%	90%	40%	25%	100%	35%	100%
<b>EL ABRA JEWLIAN 8505</b>	<b>791621</b>	<b>107</b>	362	<b>0.0</b>	<b>-4.5</b>	<b>-4.8</b>	<b>-4.3</b>	<b>-15.6</b>	<b>+0.9</b>	<b>0.0</b>	<b>+0.11</b>	<b>+0.30</b>	<b>-1.8</b>	<b>+0.05</b>	<b>-0.5</b>
P: EL ABRA JEWLIAN 5207	2011	1	3334	0.27	0.53	0.52	0.27	0.33	0.26	0.27	0.19	0.19	0.19	0.19	0.19
M: EL ABRA DUCHESS ERONASA 6102				60%	1%	100%	100%	100%	75%	95%	70%	70%	100%	20%	70%
<b>EL ABRA JEWLIAN MELGA 7388</b>	<b>778396</b>	<b>14</b>	362	<b>-0.2</b>	<b>-0.6</b>	<b>-7.2</b>	<b>-1.1</b>	<b>-27.2</b>	<b>+1.0</b>	<b>-0.5</b>	<b>+0.15</b>	<b>+0.36</b>	<b>-2.0</b>	<b>-0.02</b>	<b>-0.8</b>
P: EL ABRA JEWLIAN MELGA 5526	2008	1	362	0.24	0.35	0.35	0.27	0.26	0.25	0.26	0.14	0.14	0.13	0.14	0.14
M: EL ABRA DUCHESS RANCE 5192				50%	25%	100%	85%	100%	65%	100%	65%	65%	100%	65%	85%
<b>EL ABRA JEWLIAN MELGA 7851</b>	<b>781607</b>	<b>127</b>	362	<b>-0.8</b>	<b>-2.9</b>	<b>-7.2</b>	<b>-2.3</b>	<b>-18.0</b>	<b>+0.8</b>	<b>+0.3</b>	<b>+0.19</b>	<b>+0.58</b>	<b>-2.6</b>	<b>+0.04</b>	<b>-1.0</b>
P: EL ABRA JEWLIAN MELGA 5526	2009	1	2301	0.16	0.69	0.68	0.39	0.46	0.47	0.60	0.19	0.20	0.19	0.19	0.19
M: EL ABRA DUCHESS RANCE 5192				30%	2%	100%	95%	100%	85%	90%	55%	45%	100%	20%	95%
<b>EL ABRA JEWLIAN MELGA 8447</b>	<b>805170</b>	<b>80</b>	362	<b>+0.3</b>	<b>-4.8</b>	<b>-5.9</b>	<b>+0.9</b>	<b>-18.5</b>	<b>+0.7</b>	<b>-0.1</b>	<b>+0.10</b>	<b>+0.30</b>	<b>-2.4</b>	<b>+0.06</b>	<b>-0.7</b>
P: EL ABRA JEWLIAN MELGA 5879	2011	1	3334	0.28	0.53	0.51	0.30	0.34	0.28	0.29	0.20	0.20	0.20	0.20	0.20
M: EL ABRA DUCHESS IMPATIENT 6213				75%	1%	100%	55%	100%	90%	100%	75%	70%	100%	15%	80%
<b>EL ABRA JEWLIAN MELGA 8555</b>	<b>791646</b>	<b>42</b>	362	<b>0.0</b>	<b>+0.6</b>	<b>-3.3</b>	<b>-4.2</b>	<b>-7.6</b>	<b>+0.5</b>	<b>-0.4</b>	<b>+0.15</b>	<b>+0.48</b>	<b>-2.3</b>	<b>-0.06</b>	<b>-0.8</b>
P: EL ABRA JEWLIAN MELGA 7388	2011	1	3334	0.28	0.49	0.48	0.28	0.33	0.27	0.28	0.20	0.20	0.20	0.20	0.20
M: EL ABRA DUCHESS RANCE 7559				60%	85%	100%	95%	100%	95%	100%	65%	50%	100%	80%	85%
<b>EL ABRA JEWLIAN MELGA 9369</b>	<b>807048</b>	<b>10</b>	362		<b>-0.7</b>	<b>+0.2</b>	<b>-0.4</b>								
P: EL ABRA JEWLIAN MELGA 5879	2013	1	362		0.22	0.12	0.07								
M: EL ABRA DUCHESS RANCE 5421-T/E-					25%	90%	75%								
<b>EL ABRA MAYMOUNT 4180</b>	<b>709994</b>	<b>444</b>	362	<b>-0.7</b>	<b>+0.2</b>	<b>-1.0</b>	<b>-6.8</b>	<b>-8.1</b>	<b>+1.1</b>	<b>+0.7</b>	<b>-0.60</b>	<b>-0.76</b>	<b>-2.1</b>	<b>-0.12</b>	<b>+0.8</b>
P: EL ABRA HAYMOUNT 3496	1997	30	22178	0.67	0.82	0.81	0.68	0.71	0.74	0.80	0.63	0.65	0.64	0.64	0.63
M: EL ABRA DUCHESS ERONASA 2704				30%	60%	95%	100%	100%	60%	85%	100%	100%	100%	100%	10%
<b>EL ABRA MAYMOUNT 7550</b>	<b>778795</b>	<b>37</b>	362	<b>-0.2</b>	<b>+0.4</b>	<b>-3.3</b>	<b>-1.1</b>	<b>+0.3</b>	<b>+0.5</b>	<b>-0.6</b>	<b>-0.14</b>	<b>+0.07</b>	<b>-1.5</b>	<b>+0.06</b>	<b>-0.1</b>
P: EL ABRA HAYMOUNT 4480	2008	1	3334	0.28	0.48	0.48	0.30	0.33	0.28	0.29	0.19	0.19	0.19	0.19	0.19
M: EL ABRA BARONESS EKIN 4771				50%	70%	100%	85%	90%	95%	100%	95%	85%	100%	15%	45%

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Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
EL ABRA MAYMOUNT 8561	791650	51	362	-0.3	+0.7	-1.8	-0.8	-0.4	+1.0	-0.2	+0.02	+0.50	-1.4	+0.02	-0.5
P: EL ABRA MAYMOUNT 7413	2011	1	3334	0.28	0.50	0.50	0.28	0.33	0.26	0.27	0.19	0.19	0.19	0.19	0.19
M: EL ABRA DUCHESS ETTIE 7064				50%	85%	95%	85%	95%	65%	100%	80%	50%	100%	35%	70%
EL ABRA WITBERT 6822	763154	24	362	-0.5	-0.9	-0.3	-2.3	+0.1	+0.7	+0.4	+0.07	+0.14	-1.3	-0.06	-0.4
P: EL ABRA WITBERT 4762	2006	1	2500	0.13	0.41	0.36	0.30	0.20	0.25	0.31	0.13	0.15	0.13	0.13	0.13
M: EL ABRA DUCHESS RANCE 5566				40%	20%	90%	95%	95%	90%	90%	75%	85%	100%	80%	65%
EL ABRA WITBERT 7777	773205	16	362	-0.6	-0.8	-0.3	-1.2	-3.9	+0.4	-0.5	-0.26	-0.27	-1.6	0.00	+0.2
P: EL ABRA WITBERT 4762	2009	1	2720	0.16	0.29	0.27	0.23	0.21	0.26	0.27	0.15	0.16	0.14	0.14	0.14
M: EL ABRA LADY PRINCE 5501				35%	20%	90%	85%	95%	95%	100%	100%	100%	100%	45%	30%
ERRANTE 1023 NAHUEL 716	798383	74	2431	+0.7	-0.3	+4.3	-1.2	+8.4	+1.2	+1.8	-0.04	-0.04	+1.1	+0.11	+0.4
P: ERRANTE 427 NAHUEL 2857	2012	1	2431	0.42	0.65	0.51	0.33	0.36	0.26	0.27	0.20	0.20	0.20	0.20	0.20
M: ERRANTE 716 IMBATIBLE 184				90%	35%	65%	85%	80%	50%	50%	85%	90%	60%	10%	20%
ERRANTE 1037 SOBRADOR 512	801636	18	2431	+0.8	-0.3	+3.7	+4.0	+21.0	+1.0	+2.2	+0.33	+0.37	+0.7	+0.13	-0.3
P: LAS LILAS 1659 SOTEIN N AYMEJOR	2012	1	2431	0.40	0.51	0.40	0.33	0.34	0.29	0.31	0.22	0.22	0.22	0.22	0.22
M: ERRANTE 512 DARTAGNAN E472				95%	35%	75%	20%	35%	65%	25%	45%	65%	75%	5%	60%
ERRANTE 1223 COVENANT 694	808142	43	2431	0.0	-0.4	+4.8	+4.4	+16.7	+1.5	+1.4	+0.20	+0.48	+1.3	-0.08	-0.3
P: BROWN COVENANT U7548	2013	1	2431	0.42	0.60	0.48	0.35	0.38	0.30	0.32	0.25	0.25	0.25	0.25	0.25
M: ERRANTE 694 IMBATIBLE 354				60%	30%	55%	15%	45%	25%	65%	55%	50%	55%	90%	60%
ERRANTE 1255 HARRY 504	813570	60	2431	0.0	+0.4	+9.6	-2.5	+26.1	+0.8	+2.0	+0.05	+0.01	-0.7	+0.02	-0.1
P: PIEDRITA 731 ÑATO	2014	1	2431	0.38	0.61	0.48	0.29	0.33	0.27	0.27	0.20	0.20	0.20	0.20	0.20
M: ERRANTE 504 COOPER 156				60%	70%	20%	95%	25%	85%	40%	80%	90%	95%	35%	45%
ERRANTE 1275 EUCLIDES 826	822190	28	2431	+1.0	+0.2	+9.1	-2.0	+25.1	+1.1	+0.9	+0.13	+0.20	-1.3	0.00	-0.5
P: ÑATA 771 QUEBRANTADOR TAMARIK 4	2014	1	2431	0.40	0.54	0.52	0.34	0.33	0.26	0.27	0.20	0.20	0.20	0.20	0.20
M: ERRANTE 826 MEXICANO 316				100%	60%	25%	90%	25%	60%	80%	70%	80%	100%	45%	70%
ERRANTE 1277 ETIQUETA NEGRA 452	818737	73	2431	+1.1	-0.7	+9.2	+2.0	+26.7	+1.2	+1.6	+0.27	+0.45	-0.8	+0.05	-0.6
P: LAS LILAS 1145 HAYMO MAX	2014	1	2431	0.41	0.62	0.56	0.34	0.33	0.26	0.27	0.19	0.19	0.19	0.19	0.19
M: ERRANTE 452 NAHUEL 0260				100%	25%	20%	40%	20%	50%	60%	50%	55%	95%	20%	75%
ERRANTE 1339 YESQUERO 824	827525	14	2431	+0.4	-0.5	+8.5	-1.2								
P: TRES MARIAS 8189 YESQUERO-T/E-	2015	1	2431	0.13	0.36	0.26	0.14								
M: ERRANTE 824 BABILON 520				80%	30%	25%	85%								
ERRANTE 1347 YESQUERO 484	827528	11	2431	-0.3	-0.1	+7.3	-2.4	+18.8	+1.6	+3.4	+0.26	+0.43	+3.3	+0.04	+0.2
P: TRES MARIAS 8189 YESQUERO-T/E-	2015	1	2431	0.28	0.45	0.33	0.19	0.21	0.17	0.19	0.14	0.14	0.14	0.14	0.14
M: ERRANTE 484 COOPER ROB 0296				50%	45%	35%	95%	40%	15%	2%	50%	55%	20%	20%	30%



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				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
ERRANTE 1461 COVENANT 850	837304	20	2431	+0.1	-0.3	+7.7	+1.4								
P: BROWN COVENANT U7548	2016	1	2431	0.25	0.44	0.27	0.16								
M: ERRANTE 850 SAKIC 550				65%	35%	35%	45%								
ERRE TE 114 QUEBRANTADOR MATRERO	814762	20	2447	+0.7	+0.1	+12.7	-2.2	+41.5	+0.8	+2.1	-0.34	-0.23	+0.2	+0.03	+0.4
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	2	3038	0.35	0.54	0.56	0.40	0.44	0.45	0.49	0.39	0.41	0.38	0.39	0.38
M: MERCACHIFLE LA DORMIDA BRIGA 76				90%	55%	10%	95%	5%	85%	30%	100%	100%	85%	30%	20%
ERRE TE 114 QUEBRANTADOR SLEW-T/E	814761	12	2447	+0.9	-0.2	+8.3	-4.7	+27.2	+0.7	+1.7	+0.15	+0.46	-0.5	+0.09	-0.1
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1	2447	0.37	0.50	0.50	0.40	0.44	0.44	0.48	0.39	0.41	0.38	0.39	0.38
M: MERCACHIFLE LA DORMIDA BRIGA 76				95%	40%	25%	100%	20%	90%	55%	65%	55%	95%	10%	45%
ERRE TE 177 ZORZAL KASINO-T/E-	786247	86	2447	+0.1	-0.5	-6.6	+1.0	-11.0	+1.0	+1.1	+0.03	+0.09	+0.5	+0.05	-0.1
P: TRES MARIAS 6301 ZORZAL-T/E-	2010	3	32365	0.35	0.68	0.71	0.42	0.56	0.60	0.66	0.29	0.30	0.29	0.30	0.29
M: ERRE TE 1 ESCRIBANA ESTRELLA-T/				65%	30%	100%	55%	100%	65%	75%	80%	85%	75%	20%	45%
ERRE TE 209 BISMARCK-T/E-	794894	15	2447	-0.6	+0.2	+3.2	+0.6	-12.6	+1.7	+1.9	+0.17	+0.26	+3.1	-0.05	+0.4
P: S A V BISMARCK 5682	2011	2	2447	0.18	0.46	0.46	0.37	0.36	0.31	0.46	0.28	0.29	0.29	0.31	0.29
M: ERRE TE 3241 ESCRIBANA ERICA-T/				35%	60%	80%	60%	100%	15%	45%	65%	75%	25%	75%	20%
ERRE TE 27 CREDITO COLOSUS-T/E-	778697	73	2447	+0.5	-0.3	-1.5	-0.8	+1.2	+1.1	+1.1	+0.58	+0.29	-0.2	-0.04	-0.7
P: STRATUM 1333 CREDITO DISCOVERY-	2009	3	2447	0.28	0.66	0.65	0.44	0.49	0.39	0.51	0.40	0.41	0.39	0.40	0.39
M: ERRE TE 3241 ESCRIBANA BROMISTA				85%	35%	95%	85%	90%	60%	75%	20%	70%	90%	75%	80%
ERRE TE 27 FACON GENERAL-T/E-	751473	2987	2447	+1.3	+0.6	+4.9	-3.0	+14.7	+1.8	+2.4	-0.37	+0.50	+1.1	-0.08	+0.4
P: SANFER PERFORMA 941	2006	86	3038	0.80	0.92	0.91	0.82	0.85	0.88	0.91	0.84	0.85	0.84	0.84	0.84
M: ERRE TE 3241 ESCRIBANA BROMISTA				100%	85%	55%	95%	60%	10%	20%	100%	50%	60%	90%	20%
ERRE TE 27 FACON LUCIDO-T/E-	771786	256	2447	+0.7	+0.1	+5.0	+4.4	+7.9	+1.7	+2.1	+0.03	+0.40	+0.2	-0.02	-0.2
P: SANFER PERFORMA 941	2008	26	2447	0.51	0.77	0.77	0.50	0.60	0.66	0.75	0.59	0.60	0.58	0.59	0.58
M: ERRE TE 3241 ESCRIBANA BROMISTA				90%	55%	55%	15%	85%	15%	30%	80%	60%	85%	65%	55%
ERRE TE 383 CONDOR EURO-T/E-	792589	3132	2447	-1.0	+0.4	+4.6	+3.7	+16.7	+1.3	+2.1	+0.61	+1.09	+1.1	-0.09	-0.8
P: BENJAMIN 1547 ZORZAL LIDER	2011	109	34568	0.77	0.92	0.91	0.75	0.84	0.87	0.90	0.84	0.85	0.84	0.85	0.84
M: ERRE TE 27 GRINGA TOLUCA-T/E-				20%	70%	60%	25%	45%	40%	30%	10%	10%	60%	90%	85%
ERRE TE 383 CREDITO PUNTANO-T/E-	791687	55	2447	+0.2	+0.1	-5.3	+2.6	-4.9	+1.7	+1.6	+1.39	+1.56	+2.2	-0.08	-1.8
P: STRATUM 1333 CREDITO DISCOVERY-	2011	3	2447	0.34	0.62	0.62	0.42	0.49	0.44	0.49	0.34	0.35	0.34	0.34	0.34
M: ERRE TE 27 GRINGA TOLUCA-T/E-				75%	55%	100%	35%	95%	15%	60%	1%	3%	35%	90%	100%
ERRE TE 5475 EURO DELFIN	836015	50	2447	-0.4	+0.2	+6.0	+4.3	+20.2	+1.1	+1.9	+0.10	+0.42	+1.5	-0.01	+0.1
P: ERRE TE 383 CONDOR EURO-T/E-	2016	1	45	0.21	0.57	0.57	0.19	0.30	0.24	0.40	0.26	0.28	0.26	0.26	0.26
M: RUBETA GRINGA 5475				45%	60%	50%	15%	40%	60%	45%	75%	55%	55%	55%	35%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
ERRE TE 607 RITO POWER T/E	818329	30	2447	-0.7	-0.3	+12.5	-0.7	+30.7	+1.5	+2.3	+0.03	-0.09	+3.0	-0.02	+0.8
P: S A V 707 RITO 9969	2014	1	2056	0.15	0.58	0.56	0.29	0.42	0.34	0.50	0.14	0.14	0.13	0.14	0.13
M:ERRE TE 4871 PICU COMICA				30%	35%	10%	80%	15%	25%	20%	80%	95%	25%	65%	10%
ERRE TE 613 CREDITO FAUSTO-T/E-	811276	43	2447	-0.5	+0.3	+3.5	+4.0	+14.7	+1.2	+1.5	+0.18	+0.12	-0.9	-0.08	-0.5
P: STRATUM 1333 CREDITO DISCOVERY-	2013	2	2447	0.34	0.59	0.62	0.41	0.48	0.49	0.59	0.43	0.45	0.42	0.44	0.42
M:ERRE TE 27 ZORZAL-T/E-				40%	65%	75%	20%	60%	50%	65%	55%	85%	95%	90%	70%
ERRE TE 613 QUEBRANTADOR AMADEUS	830393	33	2447	+0.1	-0.2	-5.2	+3.0	-19.5	+1.2	+2.0	+0.50	+0.95	-1.7	-0.10	-1.5
P: RUBETA 4444 QUEBRANTADOR-T/E-	2015	1	3038	0.20	0.53	0.60	0.34	0.41	0.44	0.51	0.37	0.38	0.37	0.37	0.37
M:ERRE TE 27 ZORZAL-T/E-				65%	40%	100%	30%	100%	50%	40%	25%	20%	100%	95%	100%
ERRE TE 653 COLOSUS CHIEF	822359	40	2447	+0.4	+0.2	+1.5	-2.1	+8.5	+1.3	+2.2	+0.56	+0.63	+1.2	0.00	-0.5
P: ERRE TE 27 CREDITO COLOSUS-T/E-	2014	2	2447	0.29	0.58	0.58	0.35	0.44	0.45	0.50	0.23	0.21	0.23	0.21	0.23
M:ERRE TE 992 GAUCHA RDIANCE				80%	60%	85%	90%	80%	40%	25%	20%	40%	60%	45%	70%
ERRE TE 679 LUCIDO PEREZOSO-T/E-	791691	191	2447	+0.3	+0.5	+10.1	-1.6	+28.8	+1.2	+1.4	+0.09	+0.64	+1.2	-0.02	-0.2
P: ERRE TE 27 FACON LUCIDO-T/E-	2011	5	33225	0.30	0.74	0.73	0.48	0.61	0.64	0.76	0.36	0.38	0.35	0.36	0.36
M:ERRE TE 213 DOLIER VINDY-T/E-				75%	80%	20%	90%	20%	50%	65%	75%	40%	60%	65%	55%
ERRE TE 85 TIME GAUCHO-T/E-	765724	70	2447	+0.2	+0.4	+4.2	+1.5	+5.6	+1.5	+1.5	+0.68	+1.01	+1.5	+0.09	-0.7
P: BT RIGHT TIME 24J	2006	3	2447	0.24	0.64	0.64	0.42	0.47	0.47	0.59	0.45	0.46	0.44	0.45	0.44
M:ERRE TE 8794 PERFORMA CRIS-T/E-				75%	70%	65%	45%	85%	25%	65%	10%	15%	55%	10%	80%
ERRE TE 9234 MARK BOOMER-T/E-	783046	77	2447	-0.4	+0.6	+5.8	-8.4	+8.6	+1.4	+2.8	+0.66	+0.61	+1.5	-0.06	-0.6
P: LEACHMAN HIT THE MARK	2010	1	2469	0.18	0.70	0.71	0.41	0.59	0.53	0.69	0.21	0.22	0.22	0.23	0.21
M:BLACK PRINCESS 9234 CHRISTINE				45%	85%	50%	100%	80%	30%	10%	10%	40%	55%	80%	75%
ERRE TE 931 QUEBRANTADOR DANDY T/E	818331	38	2447	-0.9	+0.1	+11.6	+1.8	+32.1	+1.3	+2.2	+0.19	+0.88	-0.6	+0.12	-0.7
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2447	0.24	0.60	0.57	0.34	0.43	0.49	0.54	0.39	0.39	0.39	0.37	0.39
M:ERRE TE 1022 BRIGADIER ALANIS-T				25%	55%	15%	40%	15%	40%	25%	55%	20%	95%	5%	80%
ERRE TE 9678 GENERAL KAIMAN	786229	97	2447	+1.1	+0.4	+3.0	+0.4	-1.1	+1.7	+1.1	0.00	+0.81	+1.0	+0.01	-0.3
P: ERRE TE 27 FACON GENERAL-T/E-	2010	1	2301	0.28	0.72	0.74	0.42	0.56	0.54	0.64	0.33	0.35	0.32	0.33	0.32
M:PRIMAVERA 9678 01028 BUSHWACK-T				100%	70%	80%	60%	95%	15%	75%	85%	25%	70%	40%	60%
ERRE TE 987 DON R JUSTINO T/E	829962	25	2447	+0.7	+1.1	+9.8	+3.9	+27.1	+1.4	+2.2	+0.46	+0.31	-0.1	-0.03	-0.4
P: COSENZA DON ROBERTO 338 T/E	2015	3	23978	0.13	0.47	0.46	0.23	0.32	0.35	0.40	0.30	0.31	0.29	0.29	0.29
M:ERRE TE 385 CREDITO MODERNA-T/E				90%	95%	20%	25%	20%	30%	25%	30%	70%	90%	70%	65%
ESE 49 FLORO 1	754983	14	2569	+0.5	-0.7	+6.1	+2.5	+10.3	+2.0	+1.2	+0.50	+0.88	+2.2	-0.02	-0.6
P: EL ABRA HAYMOUNT 5405	2006	1	3182	0.12	0.36	0.28	0.26	0.23	0.28	0.40	0.23	0.24	0.31	0.23	0.24
M:EL ABRA AQUAREBARRE 5164				85%	25%	45%	35%	75%	5%	75%	25%	20%	35%	65%	75%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>ESE FLORIN 1</b>	<b>792526</b>	<b>21</b>	<b>2569</b>	<b>+0.1</b>	<b>-0.3</b>	<b>+1.7</b>	<b>+0.7</b>	<b>-2.3</b>	<b>+1.2</b>	<b>-0.5</b>	<b>-0.02</b>	<b>+0.01</b>	<b>-1.0</b>	<b>-0.04</b>	<b>0.0</b>
P: EL ABRA HAYMOUNT 5405	2011	1	3182	0.14	0.26	0.24	0.23	0.17	0.21	0.28	0.13	0.13	0.13	0.13	0.13
M: EL ABRA AQUARTBARRE 5164				65%	35%	85%	55%	95%	50%	100%	85%	90%	95%	75%	40%
<b>ESENCIAL 181 DAMOCLES</b>	<b>831120</b>	<b>124</b>	<b>2913</b>	<b>-0.7</b>	<b>+0.3</b>	<b>+6.1</b>	<b>-1.3</b>	<b>+14.0</b>	<b>+1.2</b>	<b>+1.2</b>	<b>+0.13</b>	<b>+0.52</b>	<b>+0.3</b>	<b>-0.03</b>	<b>-0.3</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2014	3	2117	0.39	0.70	0.68	0.28	0.46	0.53	0.24	0.44	0.46	0.43	0.44	0.43
M: ESENCIAL 62 MILUNA 2				30%	65%	45%	90%	60%	50%	75%	70%	50%	80%	70%	60%
<b>ESENCIAL 347 EGRESADO</b>	<b>837272</b>	<b>30</b>	<b>2913</b>	<b>+0.9</b>	<b>+0.3</b>	<b>+15.0</b>	<b>+2.3</b>	<b>+38.0</b>	<b>+1.1</b>	<b>+2.0</b>	<b>+0.31</b>	<b>+0.72</b>	<b>+1.4</b>	<b>-0.06</b>	<b>-0.6</b>
P: ESENCIAL 37 ARQUIMEDES-T/E-	2015	2	30822	0.20	0.53	0.53	0.31	0.38	0.44	0.31	0.25	0.26	0.24	0.24	0.25
M: CASAMU 685 CAHUIL GIFT 5875				95%	65%	3%	35%	10%	60%	40%	45%	30%	55%	80%	75%
<b>ESENCIAL 351 ESENCIALITO</b>	<b>837276</b>	<b>100</b>	<b>2913</b>	<b>-0.7</b>	<b>-1.4</b>	<b>+1.7</b>	<b>+0.5</b>	<b>-3.3</b>	<b>+1.3</b>	<b>+1.7</b>	<b>+0.39</b>	<b>+0.73</b>	<b>-0.1</b>	<b>+0.09</b>	<b>-0.7</b>
P: ESENCIAL 37 ARQUIMEDES-T/E-	2015	8	2913	0.31	0.62	0.63	0.24	0.49	0.62	0.61	0.21	0.23	0.21	0.21	0.21
M: ESENCIAL 48 AMANCAY 3				30%	15%	85%	60%	95%	40%	55%	35%	30%	90%	10%	80%
<b>ESENCIAL 369 FAVORITO</b>	<b>840804</b>	<b>73</b>	<b>2913</b>	<b>-1.9</b>	<b>-2.0</b>	<b>+7.4</b>	<b>-0.6</b>	<b>+10.4</b>	<b>+0.4</b>	<b>+2.4</b>					
P: BECKTON HALFMANNHUSTLER R588	2016	1	2301	0.22	0.60	0.59	0.18	0.40	0.44	0.52					
M: ESENCIAL 256 CASUALIDA				2%	10%	35%	80%	75%	95%	20%					
<b>ESENCIAL 37 ARQUIMEDES-T/E-</b>	<b>796355</b>	<b>1142</b>	<b>2913</b>	<b>-0.5</b>	<b>-1.1</b>	<b>+8.0</b>	<b>+1.9</b>	<b>+15.4</b>	<b>+0.8</b>	<b>+1.4</b>	<b>+0.27</b>	<b>+0.39</b>	<b>+1.9</b>	<b>-0.03</b>	<b>-0.1</b>
P: GUE GLEN REGALON	2011	59	32980	0.73	0.87	0.86	0.68	0.77	0.82	0.84	0.77	0.75	0.76	0.70	0.76
M: HEMABE 87 LIDER 7598-T/E-				40%	15%	30%	40%	55%	85%	65%	50%	60%	45%	70%	45%
<b>ESENCIAL 373 FUEGUERO</b>	<b>840712</b>	<b>18</b>	<b>2913</b>	<b>-0.6</b>	<b>-1.0</b>	<b>+2.3</b>	<b>-0.7</b>	<b>+2.1</b>	<b>+0.5</b>						
P: ESENCIAL 37 ARQUIMEDES-T/E-	2016	1	2301	0.22	0.42	0.43	0.20	0.26	0.31						
M: VETERANA 151 MILUNA ALU				35%	20%	85%	80%	90%	95%						
<b>ESENCIAL 83 BOLIVARIANO-T/E</b>	<b>820164</b>	<b>12</b>	<b>2913</b>	<b>-1.0</b>	<b>-0.9</b>	<b>+1.0</b>	<b>0.0</b>	<b>-3.8</b>	<b>+0.2</b>	<b>+0.1</b>	<b>+0.05</b>	<b>-0.01</b>	<b>+0.6</b>	<b>-0.01</b>	<b>+0.2</b>
P: O C C EMBLAZON 854E	2012	1	2823	0.15	0.32	0.33	0.26	0.26	0.27	0.39	0.14	0.14	0.13	0.14	0.13
M: EL ABRA DUCHESS ERONASA 5294				20%	20%	90%	70%	95%	100%	95%	80%	90%	75%	55%	30%
<b>ESENCIAL FENOMENAL</b>	<b>836331</b>	<b>37</b>	<b>2913</b>	<b>-0.5</b>	<b>-0.7</b>	<b>+11.5</b>	<b>-0.4</b>	<b>+15.8</b>	<b>+0.7</b>	<b>+1.0</b>					
P: ESENCIAL 37 ARQUIMEDES-T/E-	2016	1	2301	0.24	0.52	0.52	0.20	0.38	0.47	0.50					
M: TAPAYU 3230 CAPITAN				40%	25%	15%	75%	55%	90%	80%					
<b>ESENCIAL FENOMENO</b>	<b>836333</b>	<b>12</b>	<b>2913</b>	<b>-0.2</b>	<b>-1.0</b>	<b>+11.0</b>	<b>+0.7</b>	<b>+20.7</b>	<b>+0.9</b>		<b>+0.24</b>	<b>+0.17</b>	<b>+0.3</b>	<b>+0.02</b>	<b>-0.3</b>
P: ESENCIAL 37 ARQUIMEDES-T/E-	2016	1	33869	0.23	0.41	0.41	0.23	0.33	0.40		0.29	0.30	0.28	0.28	0.28
M: CASAMU 4465 MODERNAZA GIFT 1215				50%	20%	15%	55%	35%	75%		50%	80%	80%	35%	60%
<b>ESENCIAL FLOCKY</b>	<b>850582</b>	<b>30</b>	<b>2913</b>	<b>-1.0</b>	<b>-0.8</b>	<b>+5.7</b>	<b>-1.7</b>	<b>+13.8</b>	<b>+0.9</b>	<b>+2.2</b>					
P: BECKTON HALFMANNHUSTLER R588	2016	1	2301	0.18	0.50	0.48	0.14	0.35	0.44	0.49					
M: ESENCIAL 284 RAQUEL				20%	20%	50%	90%	60%	75%	25%					

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>ESENCIAL FORTISIMO</b>	836332	28	2913	<b>+0.1</b>	<b>-1.4</b>	<b>+4.3</b>	<b>+3.2</b>	<b>+11.8</b>	<b>+0.7</b>	<b>+0.7</b>	<b>+0.05</b>	<b>+0.32</b>	<b>+1.4</b>	<b>-0.02</b>	<b>+0.1</b>
P: ESENCIAL 37 ARQUIMEDES-T/E-	2016	3	20293	0.36	0.53	0.55	0.30	0.42	0.50	0.24	0.36	0.37	0.35	0.35	0.35
M: ESENCIAL 164 VICTORIA				65%	15%	65%	30%	70%	90%	85%	80%	70%	55%	65%	35%
<b>ESTANAR 1097 BISMARCK 784 SORTIJA</b>	804565	14	2329	<b>-0.8</b>	<b>+0.2</b>	<b>+7.6</b>	<b>+1.4</b>	<b>+16.0</b>	<b>+1.4</b>	<b>+2.9</b>	<b>+0.51</b>	<b>+0.83</b>	<b>+1.3</b>	<b>0.00</b>	<b>-0.8</b>
P: S A V BISMARCK 5682	2013	1	2329	0.36	0.45	0.35	0.27	0.31	0.31	0.38	0.18	0.18	0.18	0.18	0.18
M: ESTANAR 784 SORTIJA 568 JUNIOR				30%	60%	35%	45%	55%	30%	10%	20%	25%	55%	45%	85%
<b>ESTANAR 1175 GERENTE 702 CACIQUE</b>	814941	31	2329	<b>-0.1</b>	<b>-1.0</b>	<b>+14.9</b>	<b>-4.0</b>	<b>+39.0</b>	<b>+1.3</b>	<b>+2.5</b>					
P: TRANQUERAS 301 GENERAL ZORZAL	2014	1	2329	0.18	0.46	0.41	0.17	0.30	0.41	0.49					
M: ESTANAR 702 CACIQUE 152 MILAGRO				55%	20%	3%	95%	10%	40%	15%					
<b>ESTANAR 1191 ASI NOMAS 676 ESTAMPA</b>	824158	14	2329	<b>+0.8</b>	<b>-1.6</b>	<b>+1.2</b>	<b>-1.8</b>	<b>-2.0</b>	<b>+1.0</b>	<b>+0.9</b>	<b>+0.56</b>	<b>+1.01</b>	<b>+1.1</b>	<b>+0.06</b>	<b>-1.0</b>
P: ESTANAR 963 VENTAJA 538 SACARIN	2014	1	2329	0.13	0.36	0.35	0.13	0.25	0.30	0.40	0.13	0.13	0.11	0.13	0.13
M: ESTANAR 676 ESTAMPA 498 LIDER				95%	10%	85%	90%	95%	65%	80%	20%	15%	60%	15%	95%
<b>ESTANAR 963 VENTAJA 538 SACARINO</b>	790267	60	2329	<b>+1.2</b>	<b>-1.4</b>	<b>+0.5</b>	<b>-7.4</b>	<b>+3.0</b>	<b>+1.2</b>	<b>+1.1</b>	<b>+0.61</b>	<b>+1.27</b>	<b>+0.4</b>	<b>+0.11</b>	<b>-1.3</b>
P: ESTANAR 543 PERFORMA SACARIAS	2011	1	2329	0.31	0.59	0.59	0.43	0.51	0.52	0.61	0.20	0.20	0.20	0.20	0.20
M: ESTANAR 538 SACARINO FORTUNE				100%	15%	90%	100%	90%	50%	75%	10%	4%	80%	10%	100%
<b>EXAR GRIT 1025B</b>	803361	55	0	<b>-1.3</b>	<b>+0.6</b>	<b>+8.1</b>	<b>+2.4</b>	<b>+13.6</b>	<b>+1.7</b>	<b>+2.3</b>	<b>+0.33</b>	<b>+0.64</b>	<b>+0.4</b>	<b>+0.07</b>	<b>-0.4</b>
P: EXAR WORLDWIDE 9600B	2011	5	0	0.36	0.53	0.52	0.27	0.25	0.26	0.43	0.23	0.25	0.22	0.23	0.22
M: EXAR LADY BLANCHE 9739				15%	85%	30%	35%	65%	15%	20%	45%	40%	80%	15%	65%
<b>EXAR UPSHOT 0562B</b>	812698	14	0		<b>+0.3</b>	<b>+10.9</b>	<b>+1.4</b>	<b>+26.5</b>	<b>+1.0</b>	<b>+2.5</b>	<b>-0.28</b>	<b>-0.57</b>	<b>+0.4</b>	<b>+0.02</b>	<b>+0.8</b>
P: SITZ UPWARD 307R	2010	3	0		0.31	0.29	0.03	0.17	0.20	0.28	0.12	0.13	0.12	0.12	0.12
M: EXAR BARBARA T020					65%	15%	45%	25%	65%	15%	100%	100%	80%	35%	10%
<b>F A R KRUGERRAND 410H</b>	745233	158	0	<b>-0.4</b>	<b>+0.5</b>	<b>+3.2</b>	<b>-1.7</b>	<b>+14.1</b>	<b>+1.6</b>	<b>+4.2</b>	<b>-0.64</b>	<b>-0.15</b>	<b>+0.1</b>	<b>-0.22</b>	<b>+0.8</b>
P: KRUGERRAND OF DONAMERE 490	1999	31	0	0.50	0.70	0.70	0.55	0.57	0.60	0.71	0.47	0.48	0.47	0.49	0.46
M: F A R ERIANNA 286F				45%	80%	80%	90%	60%	15%	1%	100%	95%	85%	100%	10%
<b>FEDDES BIG SKY R9</b>	771821	305	0	<b>0.0</b>	<b>-1.4</b>	<b>+3.2</b>	<b>+1.4</b>	<b>+13.4</b>	<b>+0.6</b>	<b>+2.0</b>	<b>-0.13</b>	<b>+0.02</b>	<b>+0.1</b>	<b>+0.04</b>	<b>-0.1</b>
P: BIEBER MAKE MIMI 7249	2005	26	0	0.48	0.80	0.77	0.59	0.66	0.71	0.77	0.58	0.59	0.58	0.57	0.58
M: FEDDES LAKINA 310				60%	15%	80%	45%	65%	95%	40%	95%	90%	85%	20%	45%
<b>FERVILL CREDITO ZORZAL DRAGON</b>	786619	17	2704	<b>-0.2</b>	<b>+0.7</b>	<b>+8.4</b>	<b>+1.6</b>	<b>+18.6</b>	<b>+1.4</b>	<b>+1.7</b>	<b>+0.52</b>	<b>+0.92</b>	<b>-0.1</b>	<b>-0.01</b>	<b>-1.1</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	3137	0.37	0.45	0.46	0.37	0.39	0.48	0.38	0.28	0.29	0.27	0.27	0.27
M: DOMINANTE DRAGONA 220-T/E-				50%	85%	25%	45%	40%	30%	55%	20%	20%	90%	55%	95%
<b>FIGARI 27 VIDENTE-T/E-</b>	786473	246	2923	<b>-0.6</b>	<b>-0.2</b>	<b>+7.8</b>	<b>-0.7</b>	<b>+17.7</b>	<b>+1.8</b>	<b>+1.6</b>	<b>+0.24</b>	<b>+0.56</b>	<b>+4.3</b>	<b>-0.12</b>	<b>+0.6</b>
P: LA LEGUA RITMO 8569	2010	27	31658	0.46	0.74	0.72	0.56	0.55	0.61	0.70	0.53	0.55	0.53	0.54	0.53
M: SANTA SERGIA HURONA JINETA 2071				35%	40%	35%	80%	45%	10%	60%	50%	50%	10%	100%	10%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>FILOMENA 103 CACHAFAZ F106</b>	778960	82	2630	<b>-1.0</b>	<b>-0.5</b>	<b>+14.1</b>	<b>-0.8</b>	<b>+30.7</b>	<b>+1.4</b>	<b>+2.8</b>	<b>+0.49</b>	<b>+0.71</b>	<b>+0.6</b>	<b>-0.09</b>	<b>-0.8</b>
P: TRES MARIAS 7031 CACHAFAZ 6556-	2008	1	2469	0.21	0.65	0.64	0.42	0.55	0.57	0.71	0.24	0.24	0.23	0.24	0.24
M: CHARLES F106 LUNERA-T/E-				20%	30%	5%	85%	15%	30%	10%	25%	30%	75%	90%	85%
<b>FILOMENA 111 ZORZAL 14-T/E-</b>	780741	22	2949	<b>+0.5</b>	<b>+0.4</b>	<b>+3.4</b>	<b>+2.9</b>	<b>+9.0</b>	<b>+1.2</b>	<b>+2.6</b>	<b>0.00</b>	<b>-0.05</b>	<b>+2.2</b>	<b>+0.04</b>	<b>+0.4</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2009	4	2949	0.24	0.43	0.40	0.27	0.30	0.32	0.36	0.16	0.18	0.16	0.16	0.16
M: FILOMENA 14 CREDITO JOCKEY-T/E-				85%	70%	75%	30%	80%	50%	15%	85%	95%	35%	20%	20%
<b>FILOMENA 193 MAXI 16-T/E-</b>	788062	139	2949	<b>-1.1</b>	<b>+0.4</b>	<b>+8.6</b>	<b>+3.4</b>	<b>+22.0</b>	<b>+1.3</b>	<b>+2.7</b>	<b>+0.54</b>	<b>+0.83</b>	<b>+3.9</b>	<b>+0.02</b>	<b>-0.1</b>
P: DON JOSE 176 MAXI-T/E-	2010	9	2949	0.54	0.70	0.66	0.45	0.55	0.66	0.71	0.49	0.50	0.48	0.49	0.48
M: FILOMENA 16 CREDITO JOCKEY-T/E-				20%	70%	25%	30%	30%	40%	15%	20%	25%	15%	35%	45%
<b>FLECHAS 1672 COW 212-T/E-</b>	824826	12	376	<b>-0.4</b>	<b>-0.5</b>	<b>+13.5</b>	<b>+0.2</b>	<b>+25.6</b>	<b>+1.4</b>	<b>+3.1</b>	<b>+0.23</b>	<b>+0.67</b>	<b>+3.1</b>	<b>+0.02</b>	<b>+0.1</b>
P: RED LAZY MC COWBOY CUT 26U	2014	1	376	0.16	0.46	0.48	0.30	0.33	0.41	0.45	0.35	0.28	0.35	0.19	0.35
M: GUE-GLEN SUR VICHUQUEN				45%	30%	10%	65%	25%	30%	4%	55%	40%	25%	35%	35%
<b>FLECHAS 1678 PEP 1579-T/E-</b>	824825	10	376		<b>+0.7</b>	<b>+1.5</b>	<b>-0.2</b>	<b>-3.6</b>	<b>+1.0</b>	<b>+2.1</b>				<b>+0.02</b>	
P: GUAICOS 1079	2014	1	376		0.30	0.28	0.20	0.21	0.10	0.11				0.11	
M: FLECHAS 1579 BRIGADIER-T/E-					85%	85%	75%	95%	65%	30%				35%	
<b>FLECHAS 1680 QUEB 1605-T/E-</b>	814835	10	376		<b>+1.1</b>	<b>+12.7</b>	<b>+2.1</b>	<b>+36.8</b>	<b>+1.5</b>	<b>+2.1</b>	<b>+0.16</b>		<b>+1.2</b>		<b>-0.1</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	376		0.40	0.37	0.22	0.29	0.38	0.41	0.25		0.25		0.25
M: FLECHAS 1573 SAKIC LABARRAN-T/E					95%	10%	40%	10%	25%	30%	65%		60%		45%
<b>FLORO BIS 270 BRONTE</b>	825477	25	2854	<b>-0.5</b>	<b>-0.1</b>	<b>+13.9</b>	<b>+2.8</b>	<b>+43.1</b>	<b>+1.5</b>	<b>+2.6</b>					
P: S A V BISMARCK 5682	2015	1	2854	0.05	0.41	0.42	0.21	0.29	0.29	0.39					
M: FLORA T004 141 ESTRELLA-T/E-				40%	45%	10%	35%	3%	25%	15%					
<b>FLORO CA 112 COLIBRI</b>	798960	31	2854	<b>-0.6</b>	<b>+0.9</b>	<b>+0.8</b>	<b>-5.1</b>	<b>-0.5</b>	<b>+0.8</b>	<b>+0.6</b>	<b>-0.02</b>	<b>+0.05</b>	<b>+3.4</b>	<b>+0.09</b>	<b>+1.0</b>
P: GUE-GLEN NORTE ARITZ-T/E-	2012	1	2854	0.29	0.48	0.49	0.34	0.35	0.40	0.45	0.32	0.34	0.32	0.33	0.32
M: CASAMU 5799 HELVIONA FORMOSA 31				35%	90%	90%	100%	95%	85%	85%	85%	90%	20%	10%	4%
<b>FLORO CREDITO 14 RAINMAKER</b>	772613	21	2854	<b>+0.5</b>	<b>-0.1</b>	<b>+0.2</b>	<b>+2.1</b>	<b>+15.8</b>	<b>+1.5</b>	<b>+3.0</b>	<b>+0.46</b>	<b>+0.23</b>	<b>-2.8</b>	<b>-0.03</b>	<b>-1.2</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2008	1	2854	0.23	0.43	0.42	0.25	0.30	0.30	0.42	0.22	0.22	0.22	0.22	0.21
M: MOON 16129 BAND SERENA				85%	45%	90%	40%	55%	25%	5%	30%	75%	100%	70%	95%
<b>FLORO FA 234 RAIMUNDO</b>	820821	38	2854	<b>-1.1</b>	<b>-0.6</b>	<b>+12.5</b>	<b>+0.9</b>	<b>+42.6</b>	<b>+1.8</b>	<b>+1.7</b>	<b>+0.47</b>	<b>+0.42</b>	<b>+2.3</b>	<b>+0.02</b>	<b>-0.2</b>
P: S A V FINAL ANSWER 0035	2014	1	2854	0.42	0.53	0.56	0.36	0.47	0.45	0.57	0.21	0.21	0.21	0.21	0.21
M: CASAMU 5643 ADENGENA MIDDY 3937				20%	25%	10%	55%	3%	10%	55%	30%	55%	35%	35%	55%
<b>FLORO MC 46 MR JOHN</b>	781823	31	2854	<b>+1.7</b>	<b>+0.2</b>	<b>+7.5</b>	<b>+1.1</b>	<b>+19.8</b>	<b>+1.3</b>	<b>+1.6</b>	<b>+0.52</b>	<b>+0.79</b>	<b>+1.9</b>	<b>+0.07</b>	<b>-0.6</b>
P: CURA 4925 CLASSIC HEADLINER-T/E	2010	1	2854	0.42	0.55	0.55	0.45	0.49	0.45	0.56	0.32	0.32	0.32	0.32	0.32
M: MOON 16392 BAN PAMELA-T/E-				100%	60%	35%	50%	40%	40%	60%	20%	25%	45%	15%	75%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
FLORO TH 254 VINCE P: DOBLEHACHE 293 BIGUA-T/E- M: CASAMU 6797 AUCANA LARKABA 3487	840327	21	2854	0.0	-0.1	+2.3	-0.7	+10.4	+0.8	-0.6	0.00	+0.22	+1.1	+0.02	+0.1
	2015	1	2854	0.37	0.47	0.45	0.31	0.36	0.40	0.47	0.23	0.23	0.23	0.23	0.23
				60%	45%	85%	80%	75%	85%	100%	85%	80%	60%	35%	35%
G A R EXT 4344 P: N BAR EMULATION EXT M: G A R SCOTCH CAP 509	712018	36	0	+0.3	+0.8	+8.6	-0.3	+25.7	+0.6	+2.7	+0.23	+0.49	+0.2	+0.14	-0.4
	1994	8	0	0.13	0.50	0.49	0.37	0.36	0.35	0.44	0.12	0.12	0.11	0.12	0.11
				75%	90%	25%	75%	25%	95%	15%	55%	50%	85%	4%	65%
G A R INTEGRITY P: BON VIEW NEW DESIGN 1407 M: G A R PRECISION 1019	747845	223	0	-0.4	-0.2	+0.3	+5.5	-1.6	+0.8	+1.6	+0.20	+0.01	+2.4	+0.26	+0.4
	2002	18	0	0.58	0.78	0.76	0.65	0.62	0.58	0.74	0.67	0.69	0.67	0.68	0.67
				45%	40%	90%	10%	95%	85%	60%	55%	90%	35%	1%	20%
G A R US PREMIUM BEEF P: G A R PRECISION 1680 M: G A R EXT 2928	744848	179	0	-1.0	-0.3	+0.9	+3.6	+5.4	+0.9	+1.8	+0.49	+1.13	+1.8	+0.20	-1.0
	2002	8	0	0.55	0.73	0.72	0.58	0.57	0.54	0.69	0.59	0.61	0.59	0.60	0.59
				20%	35%	90%	25%	85%	75%	50%	25%	10%	45%	1%	95%
GABY BRAND MALAMBO P: S A V BRAND NAME 9115 M: GAVI PERFOC MOROCHA	800777	32	2588	-0.4	+0.7	+11.1	-0.4	+16.4	+1.4	+2.1	+0.08	+0.33	+1.4	-0.01	+0.1
	2012	1	2588	0.32	0.47	0.44	0.34	0.35	0.38	0.42	0.25	0.25	0.25	0.25	0.25
				45%	85%	15%	75%	50%	30%	30%	75%	70%	55%	55%	35%
GABY HARVESTOR CURU P: S A V HARVESTOR 0338 M: GABY KALAMITA CHAUKURU	835065	18	2588		+0.5	+6.3	+1.3	+24.8	+1.4	+2.0					
	2016	1	2588		0.29	0.29	0.18	0.21	0.17	0.28					
					80%	45%	50%	25%	30%	40%					
GABY HORNERO CORONEL-T/E- P: TRES MARIAS 5887 HORNERO-T/E- M: GAVY MECHITA PERFORMANA 850	751129	47	2588	0.0	+0.1	+1.5	-0.6	+3.8	+0.4	+1.6	+0.90	+2.00	+1.0	+0.15	-1.6
	2005	3	26544	0.38	0.55	0.54	0.44	0.46	0.52	0.57	0.33	0.34	0.33	0.33	0.33
				60%	55%	85%	80%	90%	95%	60%	3%	1%	70%	4%	100%
GCC GOLD STANDARD X615 P: GCC TOTAL RECALL 806T M: O C C JUANADA 925R	824578	600	0	+0.4	-0.1	0.0	+0.3	+4.6	+0.8	-0.3	+0.17	+0.19	-1.4	-0.08	-0.5
	2010	8	0	0.39	0.81	0.80	0.46	0.68	0.73	0.62	0.28	0.29	0.27	0.32	0.27
				80%	45%	90%	60%	90%	85%	100%	65%	80%	100%	90%	70%
GDAR GAME DAY 449 P: BOYD NEW DAY 8005 M: G D A R MISS WIX 474	796655	106	0	-0.1	-0.2	+4.5	+3.9	+7.8	+1.4	+1.7	+0.52	+0.31	+2.9	+0.04	-0.2
	2004	12	0	0.53	0.67	0.65	0.50	0.52	0.56	0.63	0.49	0.50	0.48	0.48	0.48
				55%	40%	65%	25%	85%	30%	55%	20%	70%	25%	20%	55%
GEGIS 369 APARICIO EXPLORER-T/E- P: LEACHMAN EXPLORER M: GEGIS 138 TAMARA OSCAR	718330	24	2274	-1.2	+0.9	+4.0	-0.2	+6.3	+0.7	+2.7	+0.20	+0.10	-0.9	+0.06	-0.5
	1999	1	3182	0.21	0.32	0.35	0.30	0.27	0.40	0.43	0.18	0.20	0.18	0.18	0.18
				15%	90%	70%	75%	85%	90%	15%	55%	85%	95%	15%	70%
GUAICOS 1079 P: GUAICOS 428-T/E- M: GUAICOS 734	768058	632	2280	+0.9	+0.6	+3.1	-0.5	+12.4	+1.6	+1.5	-0.12	-0.04	+1.5	+0.16	+0.8
	2008	32	2280	0.61	0.82	0.81	0.64	0.67	0.75	0.79	0.64	0.65	0.63	0.63	0.63
				95%	85%	80%	75%	65%	15%	65%	95%	90%	55%	3%	10%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
GUAICOS 1125-T/E-	777810	189	2280	-0.7	0.0	-1.5	+6.0	+2.9	+1.5	+2.0	+0.31	+0.10	+1.5	+0.02	0.0
P: S A V FINAL ANSWER 0035	2008	1	2280	0.33	0.58	0.61	0.33	0.45	0.54	0.62	0.26	0.27	0.26	0.27	0.26
M: GUAICOS 544-T/E-				30%	50%	95%	10%	90%	25%	40%	45%	85%	55%	35%	40%
GUAICOS 1187	824078	28	2280	+0.4	-1.5	+4.2	-0.4	+3.9	+1.4	+1.0	-0.04	+0.01	+1.7	+0.03	+0.6
P: GUAICOS 900	2009	1	2280	0.37	0.51	0.52	0.37	0.46	0.56	0.49	0.21	0.21	0.21	0.21	0.21
M: GUAICOS 667-T/E-				80%	15%	65%	75%	90%	30%	80%	85%	90%	50%	30%	10%
GUAICOS 1298-T/E-	786539	367	2280	-2.1	-0.7	-2.1	+8.0	-2.1	+1.1	+1.9	+0.30	+0.56	0.0	+0.10	-0.6
P: S A V PIONEER 7301	2010	3	2280	0.41	0.72	0.72	0.53	0.57	0.66	0.67	0.19	0.20	0.19	0.25	0.19
M: GUAICOS 545-T/E-				2%	25%	95%	1%	95%	60%	45%	45%	50%	85%	10%	75%
GUAICOS 1300-T/E-	786540	98	2280	-1.8	-0.3	+2.5	+0.2	-6.3	+1.5	+1.7	+0.54	+0.59	+0.1	+0.11	-0.9
P: S A V PIONEER 7301	2010	1	2280	0.23	0.64	0.58	0.38	0.45	0.50	0.61	0.17	0.17	0.16	0.17	0.16
M: GUAICOS 545-T/E-				3%	35%	80%	65%	95%	25%	55%	20%	45%	85%	10%	90%
GUAICOS 1302-T/E-	786541	20	2280	-0.9	-0.8	-1.6	+5.0	-15.9	+1.3	+2.0	+0.71	+0.79	+0.1	+0.07	-1.1
P: S A V PIONEER 7301	2010	1	2280	0.20	0.52	0.54	0.31	0.38	0.46	0.42	0.17	0.17	0.17	0.29	0.17
M: GUAICOS 545-T/E-				25%	20%	95%	15%	100%	40%	40%	10%	25%	85%	15%	95%
GUAICOS 1303	781744	81	2280	-0.5	-1.0	-1.1	+1.9	-0.5	+1.2	+1.5	-0.29	-0.55	+1.4	-0.03	+1.1
P: GUAICOS 900	2010	1	2280	0.37	0.59	0.60	0.38	0.53	0.57	0.47	0.28	0.29	0.28	0.28	0.28
M: GUAICOS 933				40%	20%	95%	40%	95%	50%	65%	100%	100%	55%	70%	4%
GUAICOS 1338	835650	44	2280	+0.4	0.0	+2.4	+5.9	-6.0	+1.2	+1.4	+0.98	+0.94	+2.1	+0.11	-1.0
P: DON JOSE 260 FINAL DREAM-T/E-	2010	1	2280	0.27	0.56	0.60	0.28	0.45	0.59	0.46	0.13	0.14	0.13	0.13	0.13
M: GUAICOS 667-T/E-				80%	50%	85%	10%	95%	50%	65%	2%	20%	40%	10%	95%
GUAICOS 1346	803544	18	2280	+0.7	+1.1	+1.1	+0.7	+0.4	+0.8	+0.5	-0.10	-0.13	+0.6	+0.10	+0.6
P: GUAICOS 540-T/E-	2010	1	2280	0.37	0.51	0.52	0.36	0.47	0.57	0.49	0.21	0.21	0.21	0.21	0.21
M: GUAICOS 930				90%	95%	85%	55%	90%	85%	90%	90%	95%	75%	10%	10%
GUAICOS 1733 GATICA - MATRIX	806609	38	2280	-1.5	-1.3	+2.7	+7.1	+0.8	+0.9	+1.5	+0.54	+0.73	-0.3	+0.04	-1.2
P: GUAICOS 1300-T/E-	2013	1	2280	0.15	0.55	0.57	0.35	0.40	0.47	0.48	0.13	0.13	0.13	0.13	0.13
M: GUAICOS 1009-T/E-				10%	15%	80%	2%	90%	75%	65%	20%	30%	90%	20%	95%
GUAICOS 1747 GATICA-MATRIX	807009	21	2280		+1.4	+6.6	+3.9	+9.2	+1.5	+2.1					
P: GUAICOS 1300-T/E-	2013	1	2280		0.42	0.41	0.18	0.31	0.44	0.36					
M: GUAICOS 998-T/E-					100%	45%	25%	80%	25%	30%					
GUAICOS 1766 T/E BRIGADIER-REPOLLO	811189	12	2280		+1.2	+9.4	+0.3	+21.9	+1.7	0.0					
P: PASTORIZA 565 BRIGADIER-T/E-	2013	1	2280		0.39	0.38	0.24	0.31	0.38	0.05					
M: GUAICOS 1029					100%	20%	60%	30%	15%	95%					

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Año	Crs Rds	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>GUAICOS 1946 GENERAL-NETWORTH</b>	<b>815761</b>	<b>13</b>	<b>2280</b>	<b>+0.3</b>	<b>+0.1</b>	<b>+5.3</b>	<b>-0.1</b>	<b>+15.0</b>	<b>+2.1</b>	<b>+2.8</b>	<b>-0.03</b>	<b>+0.38</b>	<b>+1.3</b>	<b>+0.02</b>	<b>+0.1</b>
P: ERRE TE 27 FACON GENERAL-T/E-	2014	1	3071	0.38	0.49	0.43	0.35	0.39	0.44	0.49	0.20	0.20	0.20	0.20	0.20
M: GUAICOS 1158-T/E-				75%	55%	55%	70%	60%	4%	10%	85%	60%	55%	35%	35%
<b>GUAICOS 2054 BRUTAL-MATRIX-T/E-</b>	<b>824451</b>	<b>25</b>	<b>2280</b>	<b>+0.4</b>	<b>+7.7</b>	<b>+4.8</b>	<b>+24.9</b>	<b>+1.5</b>	<b>+1.6</b>						
P: TRANQUERAS 289 BRIG BRUTAL-T/E-	2015	1	2280	0.44	0.45	0.23	0.32	0.35	0.44						
M: GUAICOS 1006-T/E-				70%	35%	15%	25%	25%	60%						
<b>GUAICOS 2139 STATEMENT-REPOLLO</b>	<b>843548</b>	<b>24</b>	<b>2280</b>	<b>+0.6</b>	<b>+0.6</b>	<b>+0.2</b>	<b>-1.6</b>	<b>+11.2</b>	<b>+1.3</b>	<b>+1.3</b>	<b>+0.36</b>	<b>+0.35</b>	<b>+1.8</b>	<b>-0.01</b>	<b>-0.1</b>
P: PELTON STATEMENT 225W	2015	1	2280	0.23	0.51	0.52	0.22	0.37	0.50	0.43	0.13	0.13	0.13	0.13	0.13
M: GUAICOS 930				90%	85%	90%	90%	70%	40%	70%	40%	65%	45%	55%	45%
<b>GUAICOS 2147 RABANITO-CADONAZO-T/E</b>	<b>836818</b>	<b>57</b>	<b>2280</b>	<b>-0.7</b>	<b>-1.7</b>	<b>-6.5</b>	<b>+2.5</b>	<b>-16.2</b>	<b>+0.9</b>	<b>+0.6</b>	<b>-0.41</b>	<b>-0.66</b>	<b>-0.6</b>	<b>-0.06</b>	<b>+0.7</b>
P: GUAICOS 900	2015	1	2280	0.20	0.61	0.60	0.29	0.44	0.49	0.49	0.23	0.24	0.24	0.24	0.24
M: GUAICOS 1385 CYN - CBN 308-T/E				30%	10%	100%	35%	100%	75%	85%	100%	100%	95%	80%	10%
<b>GUAICOS 2207 BEST INTEREST-FOGON-</b>	<b>847775</b>	<b>22</b>	<b>2280</b>	<b>+0.9</b>	<b>+8.8</b>	<b>+2.5</b>	<b>+25.7</b>	<b>+1.2</b>	<b>+2.1</b>						
P: S A V BEST INTEREST 0136	2016	1	2280	0.32	0.33	0.02	0.10	0.12	0.15						
M: GUAICOS 1495 FG 1125 - W WDE				90%	25%	35%	25%	50%	30%						
<b>GUAICOS 2267 GUARANI-REPOLLO-T/E-</b>	<b>841350</b>	<b>17</b>	<b>2280</b>	<b>+0.6</b>	<b>+6.6</b>	<b>-0.9</b>	<b>+13.0</b>	<b>+1.1</b>	<b>+1.8</b>	<b>+0.55</b>	<b>+0.79</b>	<b>+1.6</b>	<b>+0.16</b>	<b>-0.7</b>	
P: DON FLORENCIO 627 GUARANO 466-T	2016	1	2280	0.39	0.38	0.19	0.25	0.31	0.31	0.19	0.20	0.18	0.19	0.18	
M: GUAICOS 1029				85%	45%	85%	65%	60%	50%	20%	25%	50%	3%	80%	
<b>GUAICOS 2289 SERRUCHO-FOGON-T/E-</b>	<b>841471</b>	<b>13</b>	<b>2280</b>	<b>-0.7</b>	<b>+8.1</b>	<b>0.0</b>	<b>+27.0</b>	<b>+1.5</b>	<b>+2.6</b>	<b>+0.09</b>	<b>+0.05</b>	<b>+1.5</b>	<b>-0.09</b>	<b>+0.5</b>	
P: DON APARICIO SERRUCHO 57 MAXI-T	2016	1	2280	0.39	0.38	0.22	0.25	0.30	0.31	0.20	0.21	0.20	0.20	0.20	
M: GUAICOS 1495 FG 1125 - W WDE				25%	30%	70%	20%	25%	15%	75%	90%	55%	90%	15%	
<b>GUAICOS 2290 SERRUCHO-FOGON-T/E-</b>	<b>841473</b>	<b>38</b>	<b>2280</b>	<b>+0.2</b>	<b>+6.6</b>	<b>0.0</b>	<b>+15.2</b>	<b>+1.7</b>	<b>+2.4</b>						
P: DON APARICIO SERRUCHO 57 MAXI-T	2016	1	2280	0.45	0.44	0.22	0.32	0.37	0.47						
M: GUAICOS 1495 FG 1125 - W WDE				60%	45%	70%	55%	15%	20%						
<b>GUAICOS 2349 WEST-PIONEER-T/E-</b>	<b>841866</b>	<b>15</b>	<b>2280</b>	<b>-0.8</b>	<b>+8.8</b>	<b>+1.9</b>									
P: DON JOSE 280 FINAL WEST 6234	2017	1	2280	0.39	0.39	0.22									
M: GUAICOS 1717 T/E PIONEER - MATR				20%	25%	40%									
<b>GUAICOS 2409 ESENCIAL-CALDEN-T/E-</b>	<b>856985</b>	<b>10</b>	<b>2280</b>	<b>-0.4</b>	<b>-0.6</b>	<b>+3.1</b>	<b>-6.4</b>	<b>+0.9</b>	<b>+2.0</b>						
P: ESENCIAL 37 ARQUIMEDES-T/E-	2017	1	2280	0.39	0.37	0.22	0.27	0.34	0.39						
M: GUAICOS 933				30%	95%	30%	95%	75%	40%						
<b>GUAICOS 2421 ESENCIAL-CALDEN-T/E-</b>	<b>863137</b>	<b>10</b>	<b>2280</b>	<b>-0.6</b>	<b>-0.3</b>	<b>+7.4</b>	<b>+3.1</b>	<b>+19.2</b>	<b>+1.0</b>	<b>+1.8</b>					
P: ESENCIAL 37 ARQUIMEDES-T/E-	2017	1	2280	0.17	0.40	0.38	0.22	0.27	0.34	0.39					
M: GUAICOS 933				35%	35%	35%	30%	40%	65%	50%					



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>GUAICOS 428-T/E-</b>	733276	204	2280	<b>+0.1</b>	<b>-0.3</b>	<b>+0.9</b>	<b>-3.4</b>	<b>+13.5</b>	<b>+1.0</b>	<b>+1.5</b>	<b>-0.33</b>	<b>-0.44</b>	<b>+3.1</b>	<b>+0.10</b>	<b>+1.5</b>
P: TRES MARIAS 5839 QUEBRACHO-T/E-	2002	4	10097	0.46	0.70	0.69	0.54	0.58	0.66	0.71	0.52	0.54	0.52	0.53	0.52
M: GRAN FAISAN 406 VICTORIOSA-T/E-				65%	35%	90%	95%	65%	65%	65%	100%	100%	25%	10%	3%
<b>GUAICOS 540-T/E-</b>	738198	82	2280	<b>+0.3</b>	<b>-0.8</b>	<b>-8.9</b>	<b>-0.1</b>	<b>-35.0</b>	<b>+0.9</b>	<b>0.0</b>	<b>-0.07</b>	<b>+0.27</b>	<b>+1.6</b>	<b>+0.12</b>	<b>+0.6</b>
P: GUAICOS 220-T/E-	2004	3	2280	0.26	0.64	0.68	0.42	0.53	0.55	0.63	0.36	0.38	0.41	0.36	0.38
M: TRES MARIAS 5006 033 EXT-T/E-				75%	20%	100%	70%	100%	75%	95%	90%	75%	50%	5%	10%
<b>GUAICOS 900</b>	765210	282	2280	<b>+0.5</b>	<b>-1.0</b>	<b>-0.1</b>	<b>-2.1</b>	<b>-3.1</b>	<b>+0.8</b>	<b>+0.7</b>	<b>+0.04</b>	<b>+0.26</b>	<b>+3.5</b>	<b>+0.10</b>	<b>+1.0</b>
P: GUAICOS 428-T/E-	2007	1	2280	0.42	0.67	0.69	0.38	0.53	0.63	0.70	0.50	0.51	0.49	0.49	0.49
M: GUAICOS 612				85%	20%	90%	90%	95%	85%	85%	80%	75%	20%	10%	4%
<b>GUE GLEN REGALON</b>	729838	820	1129	<b>+0.2</b>	<b>+0.2</b>	<b>+3.3</b>	<b>+6.7</b>	<b>+4.9</b>	<b>+1.0</b>	<b>+0.8</b>	<b>+1.00</b>	<b>+1.66</b>	<b>+4.9</b>	<b>+0.04</b>	<b>-0.7</b>
P: O C C HEADLINER 661H	2002	25	25180	0.54	0.85	0.83	0.65	0.71	0.80	0.78	0.57	0.59	0.57	0.63	0.57
M: GUE GLEN CENIZA				75%	60%	75%	3%	85%	65%	80%	2%	1%	3%	20%	80%
<b>GUE-GLEN NORTE ARITZ-T/E-</b>	745689	326	2570	<b>-0.3</b>	<b>-0.2</b>	<b>+0.5</b>	<b>-2.4</b>	<b>+3.0</b>	<b>+0.6</b>	<b>+0.8</b>	<b>+0.02</b>	<b>+0.15</b>	<b>+5.8</b>	<b>+0.20</b>	<b>+1.5</b>
P: TRES MARIAS 6241 PAYADOR-T/E-	2004	25	26437	0.61	0.79	0.78	0.59	0.63	0.72	0.77	0.64	0.66	0.64	0.65	0.64
M: GUE GLEN CASUALIDA				50%	40%	90%	95%	90%	95%	80%	80%	85%	2%	1%	3%
<b>GUE-GLEN SUR ANTU-T/E-</b>	800185	56	2579	<b>+0.7</b>	<b>+0.7</b>	<b>+8.5</b>	<b>-4.0</b>	<b>+24.1</b>	<b>+1.7</b>	<b>+2.5</b>	<b>+0.05</b>	<b>-0.01</b>	<b>+1.1</b>	<b>+0.14</b>	<b>+0.4</b>
P: GUE-GLEN SUR SUR PUMAPU-T/E-	2012	2	2579	0.45	0.67	0.59	0.39	0.48	0.55	0.64	0.54	0.56	0.54	0.54	0.54
M: AGROMELU 2771 APONDERADA-T/E-				90%	85%	25%	95%	25%	15%	15%	80%	90%	60%	4%	20%
<b>GUE-GLEN SUR ARUMA</b>	819455	33	2579	<b>+0.1</b>	<b>+0.5</b>	<b>+6.5</b>	<b>-1.1</b>	<b>+24.5</b>	<b>+0.9</b>	<b>+1.9</b>	<b>+0.03</b>	<b>-0.03</b>	<b>+0.5</b>	<b>+0.08</b>	<b>+0.1</b>
P: GUE-GLEN SUR SUR PUMAPU-T/E-	2014	1	2579	0.26	0.50	0.41	0.26	0.25	0.35	0.27	0.12	0.13	0.12	0.12	0.12
M: GUE-GLEN SUR PETY				65%	80%	45%	85%	25%	75%	45%	80%	90%	75%	10%	35%
<b>GUE-GLEN SUR CHOCORI-T/E-</b>	794510	13	2579	<b>0.0</b>	<b>-0.2</b>	<b>+8.4</b>	<b>+1.1</b>	<b>+36.0</b>	<b>+2.2</b>	<b>+4.0</b>	<b>+0.70</b>	<b>+0.79</b>	<b>+1.3</b>	<b>+0.06</b>	<b>-1.1</b>
P: LUCQ 83 CC BOOM-T/E-	2011	1	2579	0.20	0.46	0.38	0.27	0.27	0.47	0.55	0.18	0.18	0.17	0.18	0.17
M: BEST 1958 FEDERAL				60%	40%	25%	50%	10%	3%	1%	10%	25%	55%	15%	95%
<b>GUE-GLEN SUR GUAZU</b>	791240	35	2579	<b>+0.6</b>	<b>-0.3</b>	<b>+8.4</b>	<b>+0.7</b>	<b>+27.6</b>	<b>+2.0</b>	<b>+3.6</b>	<b>+0.36</b>	<b>+0.39</b>	<b>+0.5</b>	<b>+0.05</b>	<b>-0.5</b>
P: GUE-GLEN SUR SUR PUMAPU-T/E-	2011	1	2579	0.41	0.54	0.49	0.36	0.41	0.55	0.61	0.25	0.25	0.25	0.25	0.25
M: BEST 1958 FEDERAL				90%	35%	25%	55%	20%	5%	1%	40%	60%	75%	20%	70%
<b>GUE-GLEN SUR KILAPI-T/E-</b>	799787	25	2579	<b>+0.4</b>	<b>+0.3</b>	<b>+11.3</b>	<b>-5.6</b>	<b>+32.0</b>	<b>+1.0</b>	<b>+1.6</b>	<b>+0.37</b>	<b>+0.42</b>	<b>+3.2</b>	<b>+0.17</b>	<b>+0.2</b>
P: GUE-GLEN SUR SUR PUMAPU-T/E-	2012	2	32635	0.37	0.55	0.48	0.41	0.40	0.41	0.48	0.27	0.27	0.27	0.27	0.27
M: AGROMELU 2771 APONDERADA-T/E-				80%	65%	15%	100%	15%	65%	60%	40%	55%	20%	2%	30%
<b>GUE-GLEN SUR KUPAN-T/E-</b>	794508	11	2579	<b>+0.2</b>	<b>-0.4</b>	<b>+6.2</b>	<b>-7.3</b>	<b>+21.6</b>	<b>+2.3</b>	<b>+2.1</b>	<b>+0.02</b>	<b>+0.19</b>	<b>+1.5</b>	<b>+0.06</b>	<b>+0.3</b>
P: GUE-GLEN SUR SUR PUMAPU-T/E-	2011	1	17869	0.17	0.48	0.38	0.27	0.28	0.47	0.53	0.14	0.14	0.14	0.14	0.14
M: GUE GLEN COCOCHA				75%	30%	45%	100%	30%	2%	30%	80%	80%	55%	15%	30%

**RESUMEN DE PADRES ANGUS 2021**

<b>Resumen de Padres Angus 2021</b>															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	CrS	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>GUE-GLEN SUR LACUYEN</b>	836648	29	2579	<b>+0.2</b>	<b>+0.9</b>	<b>+5.2</b>	<b>-4.9</b>	<b>+14.8</b>	<b>+1.4</b>	<b>+2.6</b>	<b>-0.21</b>	<b>-0.32</b>	<b>+0.7</b>	<b>+0.01</b>	<b>+0.7</b>
P: GUE-GLEN SUR SUR PUMAPU-T/E-	2016	2	3033	0.17	0.46	0.44	0.17	0.27	0.36	0.49	0.29	0.30	0.28	0.28	0.28
M: GUE-GLEN SUR HUINCA				75%	90%	55%	100%	60%	30%	15%	95%	100%	75%	40%	10%
<b>GUE-GLEN SUR MELUN-T/E-</b>	<b>764363</b>	<b>24</b>	<b>2579</b>	<b>+0.5</b>	<b>-0.2</b>	<b>+10.4</b>	<b>-1.1</b>	<b>+22.7</b>	<b>+1.5</b>	<b>+2.5</b>	<b>+0.72</b>	<b>+0.95</b>	<b>+2.6</b>	<b>+0.34</b>	<b>-0.5</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2007	5	2447	0.36	0.57	0.53	0.45	0.48	0.51	0.62	0.35	0.36	0.35	0.36	0.35
M: GUE GLEN CALAPURCA				85%	40%	20%	85%	30%	25%	15%	10%	20%	30%	1%	70%
<b>GUE-GLEN SUR MUNACO</b>	<b>807800</b>	<b>89</b>	<b>2579</b>	<b>-0.1</b>	<b>+0.1</b>	<b>+26.9</b>	<b>-5.8</b>	<b>+51.0</b>	<b>+1.3</b>	<b>+3.2</b>	<b>-0.05</b>	<b>+0.23</b>	<b>+0.6</b>	<b>+0.08</b>	<b>0.0</b>
P: GUE-GLEN SUR CAICHU-T/E-	2013	1	2579	0.29	0.71	0.67	0.36	0.54	0.60	0.71	0.20	0.20	0.20	0.20	0.20
M: GUE-GLEN SUR EPUMARI				55%	55%	1%	100%	1%	40%	3%	85%	75%	75%	10%	40%
<b>GUE-GLEN SUR SUR PUMAPU-T/E-</b>	<b>777342</b>	<b>98</b>	<b>2579</b>	<b>+0.8</b>	<b>+1.4</b>	<b>+9.5</b>	<b>-4.3</b>	<b>+22.9</b>	<b>+1.6</b>	<b>+2.4</b>	<b>-0.32</b>	<b>-0.61</b>	<b>+1.1</b>	<b>-0.02</b>	<b>+1.0</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2009	5	30274	0.52	0.69	0.67	0.57	0.56	0.57	0.66	0.36	0.37	0.36	0.36	0.36
M: GUE GLEN TUMPA-T/E-				95%	100%	20%	100%	30%	15%	20%	100%	100%	60%	65%	4%
<b>GUSTI 2748 SECRETARIO G 1733-T/E-</b>	<b>802160</b>	<b>120</b>	<b>2368</b>	<b>+0.1</b>	<b>+0.3</b>	<b>+4.1</b>	<b>+1.9</b>	<b>+19.9</b>	<b>+2.4</b>	<b>+2.2</b>	<b>-0.21</b>	<b>+0.37</b>	<b>+0.6</b>	<b>+0.12</b>	<b>0.0</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2012	13	2368	0.55	0.71	0.71	0.51	0.56	0.52	0.62	0.53	0.54	0.52	0.53	0.52
M: GUSTI 1733 QUEBRADORA SECRETA 5				65%	65%	65%	40%	40%	2%	25%	95%	65%	75%	5%	40%
<b>GUSTI 2762 PICADOR GUS 1881</b>	<b>797224</b>	<b>70</b>	<b>2368</b>	<b>0.0</b>	<b>+0.4</b>	<b>+9.3</b>	<b>+0.4</b>	<b>+21.6</b>	<b>+1.4</b>	<b>+2.2</b>					
P: STRATUM 1333 CREDITO DISCOVERY-	2012	1	2056	0.24	0.63	0.61	0.36	0.46	0.55	0.64					
M: GUSTI 1881 PICADORA VERA 8787				60%	70%	20%	60%	30%	30%	25%					
<b>GUSTI 2808 DELTA VERO 9838</b>	<b>798363</b>	<b>155</b>	<b>2368</b>	<b>-1.1</b>	<b>-0.1</b>	<b>+8.8</b>	<b>+1.9</b>	<b>+20.6</b>	<b>+1.5</b>	<b>+1.4</b>	<b>+0.45</b>	<b>+0.59</b>	<b>+2.1</b>	<b>+0.09</b>	<b>-0.1</b>
P: BENJAMIN 1547 ZORZAL LIDER	2012	1	45	0.26	0.73	0.73	0.46	0.53	0.45	0.70	0.64	0.65	0.63	0.63	0.63
M: PRIMAVERA 9838 PODEROSA INTEG-T				20%	45%	25%	40%	35%	25%	65%	30%	45%	40%	10%	45%
<b>GUSTI 2866 WORTH 207-T/E-</b>	<b>802221</b>	<b>212</b>	<b>2368</b>	<b>-0.4</b>	<b>+1.7</b>	<b>+13.4</b>	<b>-1.0</b>	<b>+23.3</b>	<b>+1.3</b>	<b>+2.6</b>	<b>+0.48</b>	<b>+0.46</b>	<b>+0.8</b>	<b>+0.03</b>	<b>-0.5</b>
P: S A V NET WORTH 4200	2012	1	45	0.27	0.76	0.76	0.41	0.58	0.51	0.74	0.69	0.71	0.68	0.69	0.68
M: GUSTI 207 LILI 8914-T/E-				45%	100%	10%	85%	30%	40%	15%	25%	55%	70%	30%	70%
<b>GUSTI 288 SALTADOR 207-T/E-</b>	<b>802219</b>	<b>174</b>	<b>2368</b>	<b>-0.4</b>	<b>+0.5</b>	<b>+8.0</b>	<b>+3.5</b>	<b>+22.7</b>	<b>+0.9</b>	<b>+3.8</b>	<b>+0.75</b>	<b>+0.93</b>	<b>+1.9</b>	<b>+0.03</b>	<b>-1.0</b>
P: S A V NET WORTH 4200	2012	1	45	0.27	0.74	0.74	0.40	0.55	0.40	0.71	0.66	0.68	0.66	0.66	0.66
M: GUSTI 207 LILI 8914-T/E-				45%	80%	30%	30%	30%	75%	1%	10%	20%	45%	30%	95%
<b>GUSTI 3038 PASTOR GUS 1733-T/E-</b>	<b>811129</b>	<b>71</b>	<b>2368</b>	<b>+0.2</b>	<b>-0.5</b>	<b>+0.8</b>	<b>-1.4</b>	<b>+0.2</b>	<b>+1.6</b>	<b>+1.5</b>	<b>-0.13</b>	<b>+0.11</b>	<b>+2.3</b>	<b>+0.04</b>	<b>+0.6</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2013	4	2368	0.38	0.66	0.67	0.45	0.50	0.50	0.57	0.49	0.52	0.47	0.50	0.47
M: GUSTI 1733 QUEBRADORA SECRETA 5				75%	30%	90%	90%	95%	15%	65%	95%	85%	35%	20%	10%
<b>GUSTI 3044 SECRETO 1733-T/E-</b>	<b>811131</b>	<b>47</b>	<b>2368</b>	<b>+0.2</b>	<b>-0.7</b>	<b>+0.7</b>	<b>-3.1</b>	<b>-6.6</b>	<b>+1.5</b>	<b>+1.0</b>	<b>-0.04</b>	<b>+0.11</b>	<b>+1.3</b>	<b>+0.06</b>	<b>+0.2</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2013	2	2368	0.38	0.60	0.61	0.41	0.47	0.51	0.59	0.51	0.53	0.50	0.52	0.50
M: GUSTI 1733 QUEBRADORA SECRETA 5				75%	25%	90%	95%	95%	25%	80%	85%	85%	55%	15%	30%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Año	Crs Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>GUSTI 3070 JOVATO 3981-T/E-</b> P: RUBETA 4444 QUEBRANTADOR-T/E- M: AGROMELU 3981 JOVATA-T/E-	812376	26	2368		<b>+1.5</b>	<b>+13.1</b>	<b>-0.4</b>	<b>+31.4</b>	<b>+1.1</b>	<b>+2.3</b>	<b>-0.07</b>	<b>+0.10</b>	<b>-0.5</b>	<b>-0.21</b>	<b>0.0</b>
	2013	1	2469		0.51	0.51	0.25	0.42	0.48	0.59	0.31	0.32	0.30	0.30	0.30
					100%	10%	75%	15%	60%	20%	90%	85%	95%	100%	40%
<b>GUSTI 3146 QUEBRANTADOR G 1733-T/E</b> P: RUBETA 4444 QUEBRANTADOR-T/E- M: GUSTI 1733 QUEBRADORA SECRETA 5	812378	10	2368	<b>-1.1</b>	<b>+0.3</b>	<b>+5.4</b>	<b>-4.0</b>	<b>+10.0</b>	<b>+1.3</b>	<b>+2.0</b>	<b>+0.13</b>	<b>+0.37</b>	<b>-0.4</b>	<b>+0.14</b>	<b>-0.5</b>
	2013	3	2368	0.36	0.49	0.50	0.36	0.41	0.45	0.53	0.40	0.42	0.41	0.41	0.41
				20%	65%	55%	95%	75%	40%	40%	70%	65%	90%	4%	70%
<b>GUSTI 3218 QUEBRANTADOR 1733-T/E-</b> P: RUBETA 4444 QUEBRANTADOR-T/E- M: GUSTI 1733 QUEBRADORA SECRETA 5	814924	35	2368		<b>+0.6</b>	<b>-8.8</b>	<b>+2.7</b>	<b>-34.2</b>	<b>+1.8</b>	<b>+2.5</b>	<b>-0.07</b>	<b>+0.17</b>	<b>-0.6</b>	<b>-0.02</b>	<b>-0.2</b>
	2014	2	2368		0.51	0.51	0.29	0.32	0.36	0.40	0.35	0.36	0.34	0.34	0.34
					85%	100%	35%	100%	10%	15%	90%	80%	95%	65%	55%
<b>GUSTI 3314 QUEBRANTADOR GUS 2541</b> P: RUBETA 4444 QUEBRANTADOR-T/E- M: GUSTI CREADORA GUS 1623-T/E-	823879	67	2368	<b>+0.2</b>	<b>+0.9</b>	<b>+7.5</b>	<b>-0.4</b>	<b>+16.0</b>	<b>+1.1</b>	<b>+1.9</b>	<b>+0.31</b>	<b>+0.45</b>	<b>+0.3</b>	<b>+0.05</b>	<b>-0.7</b>
	2014	1	2276	0.09	0.62	0.59	0.25	0.51	0.65	0.69	0.37	0.38	0.36	0.36	0.36
				75%	90%	35%	75%	55%	60%	45%	45%	55%	80%	20%	80%
<b>GUSTI 3412 ROCK STAR LEGUA 8506- T</b> P: RED NORTHLINE ROCK STAR 911U M: LA LEGUA CLASICO 8506 PANTERA	842080	36	2368		<b>+0.6</b>	<b>-2.9</b>	<b>+1.5</b>	<b>-6.2</b>	<b>+0.3</b>	<b>+2.0</b>				<b>+0.17</b>	
	2014	1	2301		0.52	0.52	0.16	0.34	0.37	0.50				0.20	
					85%	100%	45%	95%	100%	40%				2%	
<b>GUSTI 3454 EURO MORRIS 4088</b> P: ERRE TE 383 CONDOR EURO-T/E- M: MORRIS GRINGA 4088 NET WORTH-T/	822952	30	2368	<b>-1.0</b>	<b>-0.7</b>	<b>+9.1</b>	<b>+6.5</b>	<b>+20.5</b>	<b>+1.7</b>	<b>+2.6</b>	<b>+1.18</b>	<b>+1.42</b>	<b>+5.2</b>	<b>+0.04</b>	<b>-1.3</b>
	2015	1	2368	0.33	0.57	0.57	0.32	0.40	0.45	0.54	0.42	0.43	0.42	0.42	0.42
				20%	25%	25%	4%	40%	15%	15%	1%	3%	3%	20%	100%
<b>GUSTI 3524 MRANGUS 2939</b> P: DUFF ANGUS 011 M: GUSTI 2939 LILIANA G207-T/E-	825237	28	2368	<b>-0.4</b>	<b>+1.4</b>	<b>+1.6</b>	<b>-0.4</b>	<b>+3.2</b>	<b>+0.6</b>	<b>+1.0</b>	<b>+1.19</b>	<b>+2.12</b>	<b>+2.9</b>	<b>+0.15</b>	<b>-1.8</b>
	2015	2	2368	0.27	0.47	0.48	0.23	0.30	0.34	0.41	0.35	0.37	0.35	0.35	0.35
				45%	100%	85%	75%	90%	95%	80%	1%	1%	25%	4%	100%
<b>GUSTI 3534 EURO 6003</b> P: ERRE TE 383 CONDOR EURO-T/E- M: HUACA CURU 6003 NET WORTH 5491	825240	49	2368	<b>-0.7</b>	<b>+0.4</b>	<b>+10.2</b>	<b>+2.6</b>	<b>+30.4</b>	<b>+2.1</b>	<b>+2.9</b>	<b>+0.76</b>	<b>+0.66</b>	<b>+1.9</b>	<b>-0.03</b>	<b>-0.6</b>
	2015	1	45	0.25	0.65	0.67	0.33	0.52	0.51	0.70	0.58	0.60	0.59	0.59	0.59
				30%	70%	20%	35%	15%	4%	10%	10%	40%	45%	70%	75%
<b>GUSTI 3850 SOLEADA GUS 2909</b> P: GUSTI 3038 PASTOR GUS 1733-T/E- M: GUSTI 2909 SUPREMA BETA 3291-T/	839306	12	2368		<b>-1.1</b>	<b>-0.3</b>	<b>+2.2</b>	<b>-4.5</b>	<b>+1.3</b>	<b>+1.6</b>	<b>+0.31</b>	<b>+0.55</b>	<b>+2.3</b>	<b>+0.03</b>	<b>-0.1</b>
	2017	2	2368	0.39	0.38	0.17	0.22	0.24	0.30	0.30	0.25	0.26	0.24	0.25	0.24
				15%	90%	35%	95%	40%	60%	60%	45%	50%	35%	30%	45%
<b>GUSTI 3886 BRIGADIER 2961 T/E</b> P: PASTORIZA 565 BRIGADIER-T/E- M: GUSTI 2961 QUEBRANTADOR 1429-T/	843736	39	2368		<b>-0.8</b>	<b>+7.0</b>	<b>+3.4</b>	<b>+23.4</b>	<b>+0.6</b>	<b>+2.4</b>	<b>+0.48</b>	<b>+0.76</b>	<b>+3.5</b>	<b>+0.17</b>	<b>0.0</b>
	2017	6	2368	0.51	0.47	0.23	0.31	0.34	0.44	0.44	0.36	0.37	0.35	0.35	0.35
				20%	40%	30%	30%	95%	20%	20%	25%	30%	20%	2%	40%
<b>GUSTI 4008 GITANO GUS 1733 T/E</b> P: RUBETA 7286 GITANO -T/E- M: GUSTI 1733 QUEBRADORA SECRETA 5	848316	34	2368		<b>-0.1</b>	<b>+2.7</b>	<b>+1.0</b>	<b>+11.4</b>	<b>+1.9</b>	<b>+2.2</b>	<b>-0.29</b>	<b>-0.19</b>	<b>+0.5</b>	<b>-0.02</b>	<b>+0.5</b>
	2017	1	45	0.54	0.54	0.18	0.27	0.32	0.37	0.37	0.30	0.32	0.29	0.30	0.30
				45%	80%	55%	70%	10%	25%	25%	100%	100%	75%	65%	15%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
GUSTI QUEBRANTADOR G 1429	817538	16	2368	-0.6	+1.1	+7.6	+2.8	+23.9	+1.1	+2.9	+0.25	+0.15	+1.5	0.00	-0.2
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2368	0.27	0.46	0.45	0.25	0.37	0.46	0.54	0.34	0.35	0.33	0.34	0.33
M: GUSTI 1429 LEAGUE RED 5494-T/E-				35%	95%	35%	35%	25%	60%	10%	50%	85%	55%	45%	55%
H A R PINEBANK 443 202	849173	39	0	-0.6	-0.2	+10.6	+0.6	+25.4	+1.0	+1.1					
P: PINEBANK WAIGROUP 41/97	2012	2	0	0.19	0.47	0.50	0.09	0.34	0.38	0.53					
M: DDA STELLA 443				35%	40%	15%	60%	25%	65%	75%					
H S A F BANDO 1961	753981	105	0	-1.0	+0.3	+9.8	+1.9	+22.1	+1.2	+2.8	+0.39	+0.69	-0.2	-0.05	-0.9
P: S A F 598 BANDO 5175	2001	16	0	0.50	0.67	0.66	0.49	0.56	0.62	0.69	0.46	0.48	0.46	0.46	0.46
M: J K S MISS CHEYENNE 196				20%	65%	20%	40%	30%	50%	10%	35%	35%	90%	75%	90%
H2R PROFITBUILDER B403	850899	160	0	-0.2	-1.3	+12.8	-6.0	+33.2	+3.4	+2.0	+0.61	+0.95	+3.9	+0.02	-0.8
P: LSF TAKEOVER 9943W	2014	7	0	0.30	0.66	0.65	0.30	0.54	0.59	0.67	0.54	0.55	0.53	0.54	0.53
M: BROWN MS P707 Y6674				50%	15%	10%	100%	15%	1%	40%	10%	20%	15%	35%	85%
HATHOR 63 VERIJERO 2	830298	10	2612		+0.2	+6.7	+3.3	+23.5	+1.0	+2.4	+0.53	+0.80	+0.6	-0.01	-1.1
P: PRIMAVERA 10260 BISMARCK 03554	2015	1	2612		0.39	0.35	0.20	0.29	0.36	0.47	0.38	0.40	0.37	0.38	0.37
M: HATHOR PRIMERA-T/E-					60%	40%	30%	30%	65%	20%	20%	25%	75%	55%	95%
HEATHCOTE TRAVELER 67	715279	82	0	-0.5	-0.5	-1.3	+7.5	-2.0	+0.4	+1.8	-0.14	-0.10	-1.7	-0.02	-0.5
P: D H D TRAVELER 6807	1997	3	0	0.22	0.65	0.63	0.51	0.51	0.40	0.63	0.17	0.19	0.17	0.15	0.17
M: HEATHCOTE OAKLEAF 55				40%	30%	95%	1%	95%	95%	50%	95%	95%	100%	65%	70%
HEMABE 548 NET WORTH 3881-T/E-	814112	13	2524	+0.2	+1.2	+6.3	+0.9	+21.9	+1.4	+3.4	+0.39	-0.14	+2.1	-0.07	0.0
P: S A V NET WORTH 4200	2013	1	2524	0.20	0.50	0.52	0.35	0.33	0.34	0.27	0.21	0.22	0.21	0.21	0.21
M: MORRIS GRINGA 3881 F ANSWER-T/E				75%	100%	45%	55%	30%	30%	2%	35%	95%	40%	85%	40%
HUACA CURU 6478 N WORTH 2958-T/E-	778226	92	2564	0.0	+0.1	+10.3	-1.6	+13.9	+1.3	+2.2	+0.49	+0.29	+0.7	+0.14	-0.3
P: S A V NET WORTH 4200	2009	1	2469	0.23	0.73	0.74	0.44	0.55	0.58	0.71	0.24	0.25	0.24	0.24	0.24
M: MAULEON BLACKBIRD 2958 D A-T/E-				60%	55%	20%	90%	60%	40%	25%	25%	70%	75%	4%	60%
HUACA CURU 6526 FREEDOM 5103-T/E-	780638	23	2564	-0.5	+0.6	+6.6	-2.6	+19.1	+1.5	+3.3	+0.79	+1.38	+0.9	+0.03	-1.4
P: TC FREEDOM 104	2009	1	2564	0.21	0.46	0.46	0.33	0.36	0.40	0.48	0.32	0.34	0.32	0.29	0.32
M: HUACA CURU 5103 CREDITO 4903				40%	85%	45%	95%	40%	25%	3%	5%	4%	70%	30%	100%
HUACA CURU 6762 NETWORTH 5035 T/E	786268	36	2564	-0.3	-0.4	+6.5	-1.9	+15.2	+2.1	+2.4	+0.19	+0.50	-1.3	+0.11	-0.6
P: S A V NET WORTH 4200	2010	4	2564	0.28	0.58	0.58	0.42	0.45	0.52	0.62	0.48	0.50	0.48	0.50	0.48
M: HUACA CURU 5035 MAULA ZOR-T/E-				50%	30%	45%	90%	55%	4%	20%	55%	50%	100%	10%	75%
HUACA CURU 7130 MULBERRY 1724	802190	25	2564	-0.4	+0.4	-6.4	+7.7	-8.0	+0.8	+2.8	+0.04	+0.37	+1.3	+0.01	0.0
P: HUACA CURU 6850 MULBERRY 8382	2012	1	2301	0.39	0.59	0.61	0.45	0.41	0.42	0.45	0.24	0.24	0.24	0.24	0.24
M: BENJAMIN 1724 CHAMPAGNE PERFORM				45%	70%	100%	1%	100%	85%	10%	80%	65%	55%	40%	40%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest. DEP Prec perc	Nacer DEP Prec perc	Destete DEP Prec perc	Leche DEP Prec perc	Final DEP Prec perc	C.E. DEP Prec perc	Altura DEP Prec perc	E.G.D. DEP Prec perc	E.G.C. DEP Prec perc	A.O.B. DEP Prec perc	%G.I DEP Prec perc	% C.M. DEP Prec perc
	Año	Rds													
<b>HUACA CURU 7174 BEST 5313</b>	<b>814024</b>	<b>66</b>													
P: DARK TRES T ZORZAL 2086	2012	1	2564	0.33	0.69	0.71	0.48	0.53	0.49	0.58	0.29	0.30	0.28	0.22	0.28
M: HUACA CURU 5313 TRAVELER 004 24			2564	45%	55%	90%	65%	90%	90%	65%	30%	40%	100%	80%	100%
<b>HUACA CURU 7210 ZORZAL 5795-T/E-</b>	<b>811363</b>	<b>189</b>													
P: TRES MARIAS 6301 ZORZAL-T/E-	2013	17	2564	0.40	0.71	0.69	0.42	0.57	0.65	0.72	0.58	0.60	0.57	0.60	0.58
M: HUACA CURU 5795 N WORTH 10960-T/			2564	65%	90%	25%	95%	75%	95%	55%	65%	85%	100%	45%	95%
<b>HUACA CURU 7332 BISMARCK 2810-T/E</b>	<b>830140</b>	<b>17</b>													
P: S A V BISMARCK 5682	2014	1	2564	0.19	0.53	0.54	0.31	0.41	0.51	0.54	0.33	0.34	0.33	0.33	0.33
M: BENJAMIN 2810 ANCHOR ZORZAL-T/E			2301	35%	80%	20%	30%	20%	90%	3%	80%	70%	40%	4%	20%
<b>HUACA CURU 7494 SUBSTANTIAL 6203</b>	<b>829970</b>	<b>13</b>													
P: MOHNER SUBSTANTIAL 272	2015	1	2564	0.17	0.40	0.36	0.10	0.25	0.37	0.47				0.21	
M: HUACA CURU 6203 BRILLANCE 5749			2564	20%	25%	10%	80%	15%	30%	45%				45%	
<b>HUARA 57 QUEBRANTADOR 3 BRIG T/E</b>	<b>823245</b>	<b>15</b>													
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2668		+1.3	+2.6	-0.7	+6.0	+1.0	+2.2					
M: CONI ANTU BRIGADIER RIGHT TIME			3033		0.30	0.27	0.13	0.21	0.24	0.29					
					100%	80%	80%	85%	65%	25%					
<b>HUELLITA 208 ARISTO LIDER</b>	<b>782871</b>	<b>11</b>													
P: MAULEON EMULATION 4115 D ALF-T/	2010	2	2438	0.16	0.34	0.34	0.28	0.26	0.24	0.26	0.12	0.13	0.12	0.12	0.12
M: HUELLITA 131 LIDER 111 MACARENA			34268	90%	25%	90%	95%	90%	60%	85%	85%	85%	90%	35%	35%
<b>HUELLITA 346 "AUGUSTO"</b>	<b>815105</b>	<b>108</b>													
P: LA SEGUNDA 11216 ARISTOTELES	2013	1	2438		-0.3	-1.6	+0.8	+7.5	+0.8						
M: HUELLITA 237 HEREDERA-T/E-			34325		0.64	0.63	0.11	0.43	0.48						
					35%	95%	55%	85%	85%						
<b>HUELLITA 374 CHICHARIN</b>	<b>815107</b>	<b>64</b>													
P: HUELLITA 208 ARISTO LIDER	2013	5	2438	0.29	0.56	0.56	0.19	0.38	0.50	0.46	0.50	0.52	0.49	0.50	0.49
M: HUELLITA PIAZZOLA ROCA			34266	100%	30%	100%	60%	95%	60%	90%	70%	50%	20%	20%	15%
<b>HUELLITA 508 REMO</b>	<b>843175</b>	<b>11</b>													
P: HUELLITA 298 PAXTON LIDER	2015	1	2438		+0.1	+6.7	-0.3	+18.6	+1.0	+1.4	+0.05	+0.17	-0.2	0.00	-0.1
M: HUELLITA 281 JOCKEY			2438		0.12	0.15	0.04	0.11	0.14	0.15	0.11	0.12	0.11	0.11	0.11
					55%	40%	75%	40%	65%	65%	80%	80%	90%	45%	45%
<b>HXC BIG IRON 0024X</b>	<b>807116</b>	<b>32</b>													
P: BECKTON NEBULA P P707	2010	6	0	-1.8	+0.4	+4.3	+4.1	+19.4	+1.6	+1.8	-0.17	-0.34	+0.6	+0.07	+0.6
M: HXC 825U			0	0.25	0.42	0.41	0.07	0.26	0.33	0.48	0.20	0.22	0.19	0.20	0.19
				3%	70%	65%	20%	40%	15%	50%	95%	100%	75%	15%	10%
<b>HXC CONQUEST 4405P</b>	<b>775655</b>	<b>114</b>													
P: BECKTON JULIAN GG B571	2004	9	0	-1.5	-1.6	+6.1	+9.0	+28.5	+1.7	+2.7	+0.24	+0.79	+4.7	+0.10	+0.1
M: HXC ELLIE MAY MA638			0	0.45	0.70	0.67	0.49	0.52	0.56	0.63	0.59	0.60	0.58	0.60	0.58
				10%	10%	45%	1%	20%	15%	15%	50%	25%	10%	10%	35%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
HYLINE BISMARCK 0584-T/E-	799479	32	2549	-0.5	-0.2	+10.3	+4.5	+27.8	+1.0	+2.8	+0.07	+0.22	+1.4	-0.01	+0.2
P: S A V BISMARCK 5682	2011	2	3038	0.27	0.57	0.58	0.33	0.46	0.29	0.62	0.19	0.19	0.18	0.32	0.18
M: HYLINE DIAMOND LIL 037-T/E/I-				40%	40%	20%	15%	20%	65%	10%	75%	80%	55%	55%	30%
HYLINE OCCANCHOR 044-T/E/I-	743757	74	2549	-1.3	+0.7	+13.1	+1.5	+35.2	+0.4	+1.6	+0.25	+0.47	-1.8	+0.15	-1.1
P: O C C ANCHOR 771A	2003	1	2301	0.39	0.70	0.71	0.53	0.56	0.54	0.67	0.52	0.54	0.51	0.52	0.51
M: HYLINE DIAMOND LIL 447				15%	85%	10%	45%	10%	95%	60%	50%	55%	100%	4%	95%
INAMBU SUR 101 REENCUENTRO-T/E-	788090	15	2788	0.0	+0.3	+11.8	+1.5	+37.9	+1.4	+2.4	+0.17	+0.17	+1.7	0.00	+0.3
P: SAV EFFICIENCY 7056	2010	1	2788	0.19	0.47	0.46	0.28	0.39	0.47	0.57	0.33	0.36	0.33	0.34	0.33
M: DARK TRES T BLACKLOCK 2021				60%	65%	15%	45%	10%	30%	20%	65%	80%	50%	45%	30%
INAMBU SUR 115 ARGENTINO-T/E-	786905	117	2788	-0.9	-0.6	+8.5	-0.8	+28.5	0.0	+1.6	-0.21	+0.30	+1.6	+0.19	+0.5
P: TRES MARIAS 6241 PAYADOR-T/E-	2011	2	2788	0.50	0.72	0.70	0.43	0.55	0.56	0.66	0.34	0.35	0.34	0.36	0.34
M: ROSINA LADY KARIN 3425				25%	25%	25%	85%	20%	100%	60%	95%	70%	50%	1%	15%
INAMBU SUR 125 SANTINO	786988	15	2788	-0.6	-0.4	+5.2	-1.1	+12.6	+0.5	+2.2	+0.35	+0.42	-0.1	+0.06	-0.6
P: STRATUM 1333 CREDITO DISCOVERY-	2011	2	2788	0.26	0.42	0.41	0.24	0.33	0.33	0.38	0.22	0.22	0.21	0.21	0.21
M: INAMBU SUR 8 HORNERA 0514				35%	30%	55%	85%	65%	95%	25%	40%	55%	90%	15%	75%
INAMBU SUR 147 VENENO-T/E-	790863	50	2788	+0.6	+2.2	+13.8	+0.7	+34.9	+1.8	+2.4					
P: SAV PROVIDENCE 6922	2011	1	2788	0.23	0.54	0.51	0.23	0.41	0.44	0.59					
M: INAMBU SUR 4 ACREDITADA 140				90%	100%	10%	55%	10%	10%	20%					
INAMBU SUR 205 MORANGO	795647	18	2788	-0.3	+0.4	+8.4	-4.1	+24.6	+1.0	+3.2	+0.07	-0.14	-0.2	-0.08	+0.1
P: PASTORIZA 644 CHOLULO-T/E-	2012	1	2788	0.37	0.52	0.54	0.37	0.47	0.48	0.60	0.20	0.20	0.20	0.20	0.20
M: INAMBU SUR 30 MORA 8403-T/E-				50%	70%	25%	95%	25%	65%	3%	75%	95%	90%	90%	35%
INAMBU SUR 207 DON JUAN	795648	123	2788	-1.2	-1.0	+9.4	+3.0	+31.2	+0.9	+1.4	+0.66	+0.65	+1.7	+0.06	-0.5
P: MAGNUS 2 PROMETEO-T/E/I-	2012	3	2788	0.49	0.69	0.65	0.42	0.49	0.62	0.68	0.25	0.26	0.24	0.28	0.25
M: INAMBU SUR 68 CONFUSION 47				15%	20%	20%	30%	15%	75%	65%	10%	40%	50%	15%	70%
INAMBU SUR 211 COCTEL-T/E-	805670	57	2788	-0.3	-0.2	+9.7	-0.9	+15.8	+1.6	+2.0	+0.11	+0.03	+1.5	+0.07	+0.4
P: PASTORIZA 565 BRIGADIER-T/E-	2012	1	2788	0.38	0.64	0.57	0.38	0.49	0.50	0.62	0.28	0.28	0.28	0.28	0.28
M: J P M 5854 BLACKBIRD-T/E/I-				50%	40%	20%	85%	55%	15%	40%	70%	90%	55%	15%	20%
INAMBU SUR 219 AGUARDIENTE-T/E-	797670	90	2788	-0.1	+1.5	+10.8	-2.2	+31.7	+1.6	+2.6	-0.06	0.00	+0.4	+0.09	0.0
P: S A V NET WORTH 4200	2012	2	33378	0.30	0.68	0.61	0.31	0.51	0.61	0.67	0.32	0.34	0.32	0.33	0.32
M: DARK TRES T MAGGIE 2041				55%	100%	15%	95%	15%	15%	15%	90%	90%	80%	10%	40%
INAMBU SUR 235 INCENTIVO-T/E-	805502	15	2788	0.0	+1.5	+11.9	-0.7	+24.7	+2.1	+3.3	+0.29	+0.43	+0.4	+0.01	-0.5
P: S A V 004 DENSITY 4336	2012	1	2788	0.22	0.51	0.51	0.34	0.43	0.49	0.45	0.21	0.21	0.20	0.21	0.21
M: RUBETA 3670 INCENTIVADA-T/E-				60%	100%	15%	80%	25%	4%	3%	50%	55%	80%	40%	70%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
INAMBU SUR 237 GLADIADOR-T/E- P: SAV EFFICIENCY 7056 M: INAMBU SUR 4 ACREDITADA 140	805710	16	2788	<b>0.0</b>	<b>+0.6</b>	<b>+10.5</b>	<b>+1.0</b>	<b>+36.2</b>	<b>+1.9</b>	<b>+2.2</b>	<b>+0.67</b>	<b>+0.76</b>	<b>+1.5</b>	<b>+0.08</b>	<b>-0.7</b>
	2012	1	2788	0.14	0.47	0.48	0.24	0.39	0.51	0.45	0.14	0.14	0.14	0.14	0.14
				60%	85%	15%	55%	10%	10%	25%	10%	30%	55%	10%	80%
INAMBU SUR 267 CACIQUE-T/E- P: TRES MARIAS 6301 ZORZAL-T/E- M: J P M 5854 BLACKBIRD-T/E/I-	804048	32	2788	<b>-0.4</b>	<b>+1.2</b>	<b>+13.9</b>	<b>+2.7</b>	<b>+39.2</b>	<b>+1.6</b>	<b>+2.4</b>	<b>+0.51</b>	<b>+0.41</b>	<b>+0.8</b>	<b>+0.03</b>	<b>-0.6</b>
	2012	1	2788	0.36	0.60	0.59	0.42	0.52	0.62	0.64	0.29	0.29	0.30	0.30	0.30
				45%	100%	10%	35%	10%	15%	20%	20%	60%	70%	30%	75%
INAMBU SUR 33 RAYO-T/E- P: S A V 8180 TRAVELER 004 M: RUBETA 3790 MIGUELA-T/E-	771582	28	2788	<b>-0.7</b>	<b>0.0</b>	<b>+6.9</b>	<b>+0.1</b>	<b>+21.3</b>	<b>+1.3</b>	<b>+3.0</b>	<b>+0.43</b>	<b>+0.50</b>	<b>-0.3</b>	<b>+0.11</b>	<b>-0.7</b>
	2008	1	2788	0.28	0.55	0.54	0.37	0.43	0.47	0.60	0.23	0.23	0.23	0.23	0.22
				30%	50%	40%	65%	35%	40%	5%	30%	50%	90%	10%	80%
INAMBU SUR 389 PANCHO P: INAMBU SUR 115 ARGENTINO-T/E- M: INAMBU SUR 136 MOSTAZA 156-T/E-	812562	26	2788	<b>-1.1</b>	<b>+0.7</b>	<b>+10.6</b>	<b>-0.6</b>	<b>+16.5</b>	<b>+0.9</b>	<b>+2.4</b>	<b>-0.31</b>	<b>-0.14</b>	<b>+1.5</b>	<b>+0.08</b>	<b>+0.7</b>
	2013	1	34065	0.45	0.57	0.48	0.34	0.39	0.48	0.55	0.27	0.28	0.28	0.29	0.28
				20%	85%	15%	80%	50%	75%	20%	100%	95%	55%	10%	10%
INAMBU SUR 39 SAMURAI-T/E- P: S A V 8180 TRAVELER 004 M: LA LEGUA CREDITO 8550 JUNE	779084	151	2788	<b>+0.3</b>	<b>+1.7</b>	<b>+7.4</b>	<b>-1.2</b>	<b>+11.5</b>	<b>+1.1</b>	<b>+2.3</b>	<b>+0.43</b>	<b>+0.40</b>	<b>-1.5</b>	<b>-0.08</b>	<b>-0.9</b>
	2009	1	2788	0.26	0.67	0.62	0.43	0.53	0.54	0.71	0.31	0.32	0.30	0.31	0.30
				75%	100%	35%	85%	70%	60%	20%	30%	60%	100%	90%	90%
INAMBU SUR 531 AMAGUE P: MUSHRUSH IMPRESSIVE CA U236 M: INAMBU SUR 208 PIRUETA 0129-T/E	820848	33	2788	<b>+0.1</b>	<b>-0.5</b>	<b>+11.1</b>	<b>+2.9</b>	<b>+30.9</b>	<b>+1.6</b>	<b>+1.3</b>	<b>+0.13</b>	<b>+0.49</b>	<b>+1.6</b>	<b>+0.12</b>	<b>+0.2</b>
	2014	1	2788	0.42	0.58	0.56	0.37	0.40	0.47	0.52	0.32	0.33	0.31	0.33	0.32
				65%	30%	15%	30%	15%	15%	70%	70%	50%	50%	5%	30%
INAMBU SUR 551 BONSAI P: INAMBU SUR 207 DON JUAN M: INAMBU SUR 42 NUBE 3790	820025	20	2788	<b>-0.9</b>	<b>-0.8</b>	<b>+3.4</b>	<b>+2.7</b>	<b>+10.5</b>	<b>+0.8</b>	<b>+1.4</b>					
	2014	1	2788	0.21	0.44	0.37	0.15	0.21	0.25	0.27					
				25%	20%	75%	35%	75%	85%	65%					
INAMBU SUR 593 CHANFLE T/E P: RUBETA 6044 TRIPLETE-T/E- M: J P M 5854 BLACKBIRD-T/E/I-	830053	17	2788		<b>-0.5</b>	<b>+6.6</b>	<b>+2.4</b>	<b>+9.7</b>	<b>+1.0</b>	<b>+1.6</b>					
	2015	2	697		0.41	0.38	0.18	0.25	0.37	0.39					
					30%	45%	35%	75%	65%	60%					
INAMBU SUR 77 TIFON-T/E- P: TRES MARIAS 6301 ZORZAL-T/E- M: RUBETA 3790 MIGUELA-T/E-	786901	74	2788	<b>+0.4</b>	<b>+1.5</b>	<b>+3.4</b>	<b>+2.0</b>	<b>+8.7</b>	<b>+0.9</b>	<b>+2.1</b>	<b>+0.10</b>	<b>+0.85</b>	<b>-1.2</b>	<b>+0.08</b>	<b>-1.0</b>
	2010	2	2788	0.36	0.65	0.65	0.42	0.58	0.55	0.66	0.36	0.37	0.36	0.36	0.36
				80%	100%	75%	40%	80%	75%	30%	75%	20%	100%	10%	95%
INAMBU SUR 847 ARRAYAN T/E P: RUBETA 4444 QUEBRANTADOR-T/E- M: INAMBU SUR 136 MOSTAZA 156-T/E-	840962	12	2788	<b>-0.3</b>	<b>+0.3</b>	<b>+7.5</b>	<b>+0.3</b>	<b>+19.3</b>	<b>+1.3</b>	<b>+2.2</b>	<b>+0.34</b>	<b>+0.45</b>	<b>+0.8</b>	<b>+0.03</b>	<b>-0.5</b>
	2016	1	34419	0.23	0.41	0.37	0.24	0.28	0.33	0.42	0.21	0.22	0.21	0.22	0.21
				50%	65%	35%	60%	40%	40%	25%	45%	55%	70%	30%	70%
INAMBU SUR 91 PUELICHE-T/E- P: S A V NET WORTH 4200 M: INAMBU SUR 4 ACREDITADA 140	787300	42	2788	<b>+0.4</b>	<b>+2.5</b>	<b>+9.4</b>	<b>+1.2</b>	<b>+26.7</b>	<b>+1.7</b>	<b>+3.2</b>	<b>+0.83</b>	<b>+0.63</b>	<b>+2.0</b>	<b>+0.19</b>	<b>-0.6</b>
	2010	1	2788	0.25	0.57	0.58	0.41	0.50	0.54	0.68	0.36	0.38	0.37	0.37	0.37
				80%	100%	20%	50%	20%	15%	3%	4%	40%	40%	1%	75%

**RESUMEN DE PADRES ANGUS 2021**

<b>Resumen de Padres Angus 2021</b>															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
INAMBU SUR INICIO 2041-T/E-	804838	17	2788	0.0	+2.0	+13.4	-2.8	+39.0	+1.5	+2.2	+0.20	+0.32	+0.1	-0.04	-0.4
P: SAV EFFICIENCY 7056	2012	1	2788	0.19	0.40	0.38	0.22	0.31	0.35	0.45	0.18	0.19	0.18	0.18	0.18
M: DARK TRES T MAGGIE 2041				60%	100%	10%	95%	10%	25%	25%	55%	70%	85%	75%	65%
INDIO NUEVO 379 PAVON	832110	72	3137	+0.4	+1.1	+3.1	+1.5	+10.1	+1.7	+2.2	-0.08	+0.09	+0.4	-0.01	+0.2
P: TRANQUERAS 289 BRIG BRUTAL-T/E-	2016	6	85369	0.29	0.53	0.53	0.21	0.34	0.40	0.48	0.36	0.38	0.35	0.36	0.35
M: OREN 130 BRUJO 275-T/E-				80%	95%	80%	45%	75%	15%	25%	90%	85%	80%	55%	30%
INDIO NUEVO 449 NAPOLITANO 186	842678	10	3137	-1.5	-0.1	+3.2	+1.4	+6.1	+0.5	+0.3	+0.66	+0.88	+2.7	0.00	-0.6
P: DUFF NAPOLEON 232	2017	2	3137	0.30	0.43	0.43	0.19	0.30	0.38	0.43	0.31	0.33	0.31	0.32	0.32
M: OREN 186 SIROCO 28-T/E-				10%	45%	80%	45%	85%	95%	90%	10%	20%	30%	45%	75%
IRLANDESA 10 DICTADOR	835443	15	3275	-0.2	-0.1	+0.6	+0.8								
P: CHACHELA 4 AZ DE ESPADAS	2016	2	3417	0.14	0.30	0.29	0.10								
M: ACORN 764 GENERAL 4				50%	45%	90%	55%								
IRLANDESA 4 CAMBA	825461	10	3275	+0.4	-1.7	+3.8	+4.9								
P: CASAMU 768 ALULEN LIHUEN	2015	1	3275	0.13	0.30	0.27	0.17								
M: CASAMU 1339 CALCU MILUNA 4323				80%	10%	70%	15%								
ISOLET BRIGADIER 351 CONQUEST T/E	840878	12	2961		-0.8	+3.4	+1.9	+9.9	+1.9	+0.8	-0.03	+0.06	+2.1	+0.08	+0.7
P: PASTORIZA 565 BRIGADIER-T/E-	2016	2	2961		0.40	0.31	0.22	0.28	0.37	0.47	0.40	0.42	0.39	0.39	0.39
M: ISOLET LA LEGUA 34 CONQUEST					20%	75%	40%	75%	10%	80%	85%	85%	40%	10%	10%
ISOLET DOC HOLLIDAY 49 QUEBRACHO	796799	152	2961	0.0	-0.2	+11.9	-2.8	+49.8	+0.8	+4.0	-0.07	+0.06	+0.5	+0.04	+0.4
P: WEBR DOC HOLLIDAY 2N	2012	1	2766	0.34	0.60	0.63	0.41	0.33	0.35	0.38	0.20	0.20	0.19	0.20	0.19
M: TRES MARIAS 7072 CHISTOSA 5598-				60%	40%	15%	95%	1%	85%	1%	90%	85%	75%	20%	20%
ISOLET GENERAL 223 ZORZAL T/E	823223	13	2961	+0.4	+0.3	+5.8	+1.6	+24.8	+1.6	+0.6	+0.53	+0.87	+0.1	+0.06	-0.8
P: ERRE TE 27 FACON GENERAL-T/E-	2015	1	2961	0.24	0.50	0.49	0.36	0.44	0.50	0.60	0.49	0.51	0.49	0.50	0.49
M: GUSTI 1967 ZORZALERA 791				80%	65%	50%	45%	25%	15%	85%	20%	20%	85%	15%	85%
KESSLERS FRONT RANGE 7520	790686	544	0	+0.3	-1.6	+4.7	-2.6	+18.0	+1.4	+1.3				+0.03	
P: KESSLERS FRONTMAN R001	2007	8	0	0.47	0.83	0.82	0.69	0.74	0.78	0.83				0.12	
M: KESSLERS BELL R230				75%	10%	60%	95%	45%	30%	70%				30%	
KG JUSTIFIED 3023	843386	58	0		-0.4	+2.4	0.0	+5.1	+0.5	+1.3	+0.01	+0.27	-0.7	+0.04	-0.7
P: CONNEALY JUDGMENT	2013	2	0		0.48	0.48	0.01	0.30	0.26	0.47	0.42	0.43	0.41	0.41	0.41
M: KG MISS MAGIC 1443					30%	85%	70%	85%	95%	70%	80%	75%	95%	20%	80%
KOUPAL ADVANCE 28	820565	36	0	-1.0	-0.6	+1.9	-0.2	+2.6	+0.7	+2.6	+0.35	+0.01	+0.3	-0.04	-0.5
P: KOUPAL JUNEAU 797	2012	5	0	0.22	0.44	0.46	0.22	0.29	0.31	0.42	0.33	0.35	0.32	0.32	0.32
M: KOUPAL EBONETTE 734				20%	25%	85%	75%	90%	90%	15%	40%	90%	80%	75%	70%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Año	Crs Rds	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
L T 598 BANDO 9074	744651	138	0	-1.6	-0.1	+4.7	+1.0	+3.2	+0.9	+1.5	+0.21	-0.01	-2.5	+0.05	-1.1
P: S A F 598 BANDO 5175	1999	15	0	0.40	0.66	0.65	0.27	0.47	0.44	0.46	0.24	0.21	0.20	0.29	0.22
M: MILL COULEE BARBARA K 323				5%	45%	60%	55%	90%	75%	65%	55%	90%	100%	20%	95%
LA BIZNAGA 4069 LIDER	729831	188	939	-0.4	+0.2	+7.5	-9.1	+15.7	+1.2	+0.6	+0.21	+0.33	+2.5	-0.12	+0.2
P: O C C HEADLINER 661H	2002	1	939	0.23	0.71	0.64	0.39	0.53	0.53	0.68	0.21	0.19	0.19	0.21	0.21
M: LA BIZNAGA 3828 MAGGIE				45%	60%	35%	100%	55%	50%	85%	55%	70%	30%	100%	30%
LA BIZNAGA 4255 T/E-	799499	41	939	-0.6	-0.9	+10.1	+2.5	+22.6	+1.4	+0.5	+0.22	+0.25	+1.1	-0.12	0.0
P: MAULEON RITO 2811 DON ALFREDO-T	2011	1	939	0.33	0.60	0.60	0.40	0.46	0.56	0.66	0.47	0.48	0.46	0.50	0.46
M: MAULEON ERISKAY 3752 DON ALFRED				35%	20%	20%	35%	30%	30%	90%	55%	75%	60%	100%	40%
LA BIZNAGA 4447 LIDER	815021	47	939	-0.6	+0.2	+4.0	-0.9	+17.3	+0.5	+0.8	+0.24	+0.59	+1.5	-0.13	0.0
P: O C C HEADLINER 661H	2014	1	939	0.15	0.52	0.47	0.21	0.35	0.42	0.47	0.41	0.43	0.40	0.40	0.40
M: LA SEGUNDA 12385				35%	60%	70%	85%	45%	95%	80%	50%	45%	55%	100%	40%
LA BIZNAGA 4471 R END	815028	163	939	0.0	+0.1	+6.9	+2.3	+20.9	+1.4	+1.9	+0.07	+0.06	+2.0	-0.05	+0.3
P: O C C REAR END 751R	2014	1	939	0.22	0.47	0.43	0.20	0.28	0.37	0.31	0.28	0.30	0.27	0.28	0.27
M: LA BIZNAGA 4236				60%	55%	40%	35%	35%	30%	45%	75%	85%	40%	75%	30%
LA BIZNAGA 4603 JOCKEY CATRIEL	837399	15	939	-0.3	-1.3	+8.3	+0.8	+17.9	+1.1	+0.3	+0.09	+0.15	+0.7	-0.05	0.0
P: LA BIZNAGA 4255 T/E-	2015	1	939	0.17	0.39	0.38	0.16	0.30	0.29	0.50	0.34	0.36	0.33	0.34	0.33
M: LA BIZNAGA 4438				50%	15%	25%	55%	45%	60%	90%	75%	85%	75%	75%	40%
LA BIZNAGA LA BIZNAGA 4195 T/E-	788160	34	939	-0.8	-0.2	+5.3	+3.0	+6.8	+1.4	+1.2	-0.03	+0.19	+0.1	0.00	+0.2
P: O C C HEADLINER 661H	2011	1	939	0.20	0.46	0.42	0.25	0.32	0.39	0.51	0.13	0.13	0.13	0.13	0.13
M: LA BIZNAGA 3866 PLANTATION				30%	40%	55%	30%	85%	30%	75%	85%	80%	85%	45%	30%
LA BIZNAGA LA BIZNAGA 4201 T/E-	788163	90	939	-0.4	-0.4	+16.4	+1.3	+36.4	+1.2	+2.1	+0.02	+0.39	+2.1	-0.05	+0.3
P: O C C HEADLINER 661H	2011	1	939	0.29	0.68	0.59	0.30	0.47	0.54	0.62	0.48	0.50	0.47	0.53	0.47
M: LA BIZNAGA 3866 PLANTATION				45%	30%	2%	50%	10%	50%	30%	80%	60%	40%	75%	30%
LA JUANITA 453 GARANTIDO JOCKER	858765	13	2362	+0.4	-0.7	+6.5	+3.5	+11.1	+1.3	+1.3	+0.20	+0.10	+1.1	0.00	0.0
P: SURANGUS GARANTIDO 545-T/E-	2017	2	2819	0.11	0.43	0.38	0.23	0.25	0.33	0.28	0.12	0.13	0.12	0.12	0.12
M: LAJUANITA ERICA 268-T/E-				80%	25%	45%	30%	75%	40%	70%	55%	85%	60%	45%	40%
LA LEGUA AVATAR 1063-T/E-	802284	17	2663	+0.2	+0.2	+5.5	+3.9	+27.5	+1.0	+1.2					
P: TRES MARIAS 8309 ADVANCE 7538-T	2012	1	2351	0.08	0.41	0.40	0.21	0.29	0.10	0.12					
M: LA LEGUA CANYON 7670 PUCARA-T/E				75%	60%	50%	25%	20%	65%	75%					
LA LEGUA BRUJO 341	769751	405	2663	+1.9	+0.3	+8.8	+3.7	-2.1	+1.4	+2.1	+0.40	+0.58	+0.8	+0.07	-0.6
P: AGROMELU 2894 BRUJO-T/E-	2008	11	2663	0.55	0.80	0.79	0.51	0.65	0.72	0.64	0.49	0.51	0.49	0.52	0.49
M: LA LEGUA CLASICO 8564 LINCOLN				100%	65%	25%	25%	95%	30%	30%	35%	45%	70%	15%	75%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LA LEGUA CANDIDATO 449-T/E- P: LA LEGUA CANYON 7737-T/E- M: LA LEGUA CLASICO 8534 PUCARA	777016	107	2663	-0.7	+0.2	-1.3	+2.0	-4.8	+0.5	+1.6	-0.23	-0.29	-0.5	+0.05	+0.1
	2009	3	31541	0.43	0.67	0.66	0.42	0.45	0.52	0.36	0.30	0.31	0.30	0.34	0.30
				30%	60%	95%	40%	95%	95%	60%	100%	100%	95%	20%	35%
LA LEGUA CANYON 81-T/E- P: BUF CRK CHF 824-1658 M: LA LEGUA VALIENTE 7494 PANTERA-	762240	18	2663	-0.6	-0.6	+7.8	+0.9	+19.4	+1.0	+1.8					
	2006	3	26409	0.30	0.44	0.42	0.26	0.32	0.40	0.34					
				35%	25%	35%	55%	40%	65%	50%					
LA LEGUA CANYON 8279-T/E- P: BUF CRK CHF 824-1658 M: LA LEGUA STRYKER 6130 PUCARA-T/	732267	1198	2226	-1.3	+0.6	+4.1	+1.3	+10.1	+1.1	+2.0	+0.07	+0.09	+1.3	-0.03	+0.2
	2002	38	2663	0.64	0.88	0.87	0.75	0.78	0.82	0.83	0.70	0.71	0.70	0.70	0.70
				15%	85%	65%	50%	75%	60%	40%	75%	85%	55%	70%	30%
LA LEGUA CAÑONAZO 761 P: LA LEGUA CANYON 8279-T/E- M: LA LEGUA BRIG 180 CANDIDATO	803541	15	2663	-0.5	+0.4	+2.3	+1.7	+6.8	+1.1	+1.5	-0.05	-0.36	+1.8	+0.02	+1.0
	2011	4	34579	0.35	0.49	0.48	0.32	0.39	0.44	0.50	0.34	0.35	0.34	0.34	0.34
				40%	70%	85%	45%	85%	60%	65%	85%	100%	45%	35%	4%
LA LEGUA CONDOR 1155-T/E- P: TRES MARIAS 7087 CHARLY 6454 M: LA LEGUA RITMO 8512 VENUS	811193	17	2663	-0.5	+1.2	+0.4	-0.5	-18.2	+0.7	+2.7	-0.20	-0.05	-0.6	+0.08	0.0
	2013	1	2663	0.15	0.46	0.39	0.26	0.31	0.40	0.20	0.11	0.11	0.10	0.11	0.10
				40%	100%	90%	75%	100%	90%	15%	95%	95%	95%	10%	40%
LA LEGUA CORONEL 1325 T/E P: LA LEGUA SARGENTO 369 BRIGADIER M: LA LEGUA RITMO 8512 VENUS	827346	27	2663	-0.2	+1.3	+0.7	+5.0	+6.2	+1.1	+3.0	-0.81	-0.45	+0.5	+0.05	+1.1
	2014	2	2663	0.19	0.53	0.51	0.25	0.41	0.55	0.56	0.28	0.30	0.28	0.29	0.28
				50%	100%	90%	15%	85%	60%	5%	100%	100%	75%	20%	4%
LA LEGUA CREDITO 1105-T/E- P: STRATUM 1333 CREDITO DISCOVERY- M: LA LEGUA LIDER 370 LANDMARK-T/E	805980	58	2663	-0.4	+0.2	+14.3	-5.6	+38.8	+1.4	+1.8	+0.71	+0.90	+0.5	-0.06	-1.2
	2013	1	2663	0.36	0.60	0.59	0.40	0.45	0.46	0.43	0.28	0.29	0.28	0.28	0.28
				45%	60%	4%	100%	10%	30%	50%	10%	20%	75%	80%	95%
LA LEGUA CREDITO 1159-T/E- P: STRATUM 1333 CREDITO DISCOVERY- M: LA LEGUA LIDER 370 LANDMARK-T/E	811195	202	2663	-1.4	-0.1	+17.3	-1.0	+47.1	+1.1	+2.9	+1.02	+1.29	+0.8	-0.05	-1.5
	2013	8	33816	0.44	0.72	0.70	0.38	0.49	0.50	0.49	0.37	0.39	0.35	0.40	0.35
				10%	45%	1%	85%	2%	60%	10%	1%	4%	70%	75%	100%
LA LEGUA CREDITO 1459 T/E P: STRATUM 1333 CREDITO DISCOVERY- M: LA LEGUA LIDER 370 LANDMARK-T/E	829537	74	2663	-1.5	-0.5	+12.3	-1.5	+33.4	+1.5	+2.1	+0.78	+0.85	-0.1	-0.05	-1.3
	2015	3	2663	0.36	0.65	0.64	0.34	0.39	0.41	0.47	0.26	0.27	0.26	0.27	0.26
				10%	30%	10%	90%	10%	25%	30%	10%	20%	90%	75%	100%
LA LEGUA F PRODUCT 1639 CREDITO TE P: CONNEALY FINAL PRODUCT M: LA LEGUA CREDITO 1062 LIDER-T/E	849290	15	2663	-0.7	+0.2	+8.1	+0.6	+24.8	+1.5	+2.5	+0.93	+1.48	+5.5	-0.06	-0.3
	2016	3	2663	0.24	0.50	0.49	0.28	0.35	0.42	0.29	0.33	0.35	0.34	0.34	0.34
				30%	60%	30%	60%	25%	25%	15%	2%	3%	2%	80%	60%
LA LEGUA FARAON 997 P: LA LEGUA CANDIDATO 79 M: MORRIS MARCELA 3289 EXT 4-T/E-	799401	100	2663	-0.4	+0.1	-8.3	0.0	-32.6	+0.3	+2.1	+0.80	+1.23	+0.5	+0.17	-1.3
	2012	1	2663	0.15	0.58	0.48	0.24	0.27	0.22	0.21	0.14	0.15	0.14	0.15	0.14
				45%	55%	100%	70%	100%	100%	30%	5%	5%	75%	2%	100%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LA LEGUA KAMBA 1493 SARANDI	824768	10	2663	+1.5	+0.3	+3.3	+2.0	-2.4			+0.47	+0.87	+1.0	+0.06	-0.3
P: LA LEGUA NAHUEL 721	2015	1	3417	0.20	0.36	0.35	0.15	0.22			0.22	0.24	0.21	0.21	0.21
M: LA LEGUA SARANDI PIRATA 726				100%	65%	75%	40%	95%			30%	20%	70%	15%	60%
LA LEGUA LIDER 239-T/E-	766565	463	2663	+0.1	-0.5	+0.7	+0.4	+10.3	+1.1	+2.0	+0.49	+1.56	+2.5	-0.12	-0.5
P: O C C HEADLINER 661H	2008	17	29891	0.53	0.79	0.77	0.54	0.65	0.71	0.58	0.36	0.38	0.35	0.36	0.35
M: LA LEGUA EMULEXT 7534 ERICA				65%	30%	90%	60%	75%	60%	40%	25%	3%	30%	100%	70%
LA LEGUA NAHUEL 1299-T/E-	813843	38	2663	-0.4	-0.5	+0.7	+0.8	+10.0	+1.1	+1.1	-0.19	-0.31	-0.7	+0.02	+0.5
P: CLENI APERO 413 SARGENTO	2014	1	3033	0.19	0.56	0.47	0.27	0.35	0.35	0.46	0.32	0.33	0.31	0.32	0.31
M: MORRIS PUCARA 3767 HOLLIDAY-T/E				45%	30%	90%	55%	75%	60%	75%	95%	100%	95%	35%	15%
LA LEGUA NAHUEL 1461	823280	430	2663	+0.9	+0.1	+2.5	+6.2	+8.6	+1.0	+0.7	+0.04	+0.69	+1.6	+0.01	+0.2
P: CLENI APERO 413 SARGENTO	2015	6	34257	0.46	0.79	0.78	0.26	0.64	0.68	0.58	0.31	0.32	0.30	0.31	0.30
M: LA LEGUA SARANDI AGROMELU 762				95%	55%	80%	10%	80%	65%	85%	80%	35%	50%	40%	30%
LA LEGUA NAHUEL 721	789054	138	2663	+0.9	0.0	+0.9	-2.1	+5.5	+1.1	+0.3	+0.52	+0.63	+0.3	+0.03	-0.5
P: CLENI APERO 413 SARGENTO	2011	3	2663	0.38	0.67	0.64	0.36	0.48	0.50	0.47	0.27	0.29	0.27	0.27	0.27
M: LA LEGUA CLASICO 8600 PANTERA				95%	50%	90%	90%	85%	60%	90%	20%	40%	80%	30%	70%
LA LEGUA NAHUEL 775	789402	260	2663	+0.3	-1.2	-2.4	+8.8	+8.3	+1.5	+1.6	-0.19	-0.51	+0.9	+0.06	+1.1
P: CLENI APERO 413 SARGENTO	2011	7	32380	0.41	0.74	0.71	0.33	0.54	0.63	0.60	0.43	0.45	0.42	0.44	0.42
M: LA LEGUA CLASICO 8340 PANTERA-T				75%	15%	95%	1%	80%	25%	60%	95%	100%	70%	15%	4%
LA LEGUA NAHUELITO 1873 FENOMENO	844493	13	2663		-0.3	+1.3	+1.2	+1.3	+0.5						
P: LA LEGUA NAHUEL 721	2017	1	2663		0.37	0.35	0.14	0.20	0.29						
M: LA LEGUA FENOMENO 910 CLASICO					35%	85%	50%	90%	95%						
LA LEGUA NAHUELITO 1889 FARAON	845455	23	2663		-0.3	+2.1	+0.7		+0.9						
P: LA LEGUA NAHUEL 721	2017	1	2342		0.48	0.46	0.14		0.29						
M: LA LEGUA FARAON 1122 PACTO					35%	85%	55%		75%						
LA LEGUA PEPINO 1019-T/E-	806156	42	2663	+0.1	-0.3	+7.5	-1.0	+24.2	+1.3	+0.9	+0.29	+0.23	+0.7	+0.09	-0.3
P: GUAICOS 1079	2012	5	2663	0.38	0.60	0.59	0.34	0.37	0.40	0.41	0.27	0.28	0.27	0.28	0.27
M: LA LEGUA VALIENTE 7672 MEDUSA				65%	35%	35%	85%	25%	40%	80%	50%	75%	75%	10%	60%
LA LEGUA PIRATA 723	789055	84	2663	+0.3	-1.2	+2.8	+1.3	+5.2	+0.9	+2.1	-0.35	-0.10	-0.9	+0.12	+0.3
P: LA LEGUA COPPER 7257-T/E-	2011	1	2351	0.40	0.62	0.55	0.32	0.37	0.48	0.38	0.22	0.22	0.22	0.22	0.22
M: LA LEGUA TINTO 278 CANDIDATO-T/				75%	15%	80%	50%	85%	75%	30%	100%	95%	95%	5%	30%
LA LEGUA RITO 1451 RITMO T/E	829538	39	2663	-0.5	+0.6	+13.3	+3.6	+40.7	+1.1	+1.7	-0.09	-0.18	+1.8	-0.03	+0.5
P: S A V 707 RITO 9969	2015	2	2663	0.33	0.58	0.58	0.32	0.42	0.48	0.42	0.21	0.22	0.20	0.33	0.20
M: LA LEGUA RITMO 8512 VENUS				40%	85%	10%	25%	5%	60%	55%	90%	100%	45%	70%	15%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LA LEGUA SARANDI 1375 T/E	824275	52	2663	+0.7	+0.2	+4.8	+1.7	+25.1	+1.0	+1.3	+0.23	+0.49	+2.6	-0.01	+0.3
P: LA LEGUA BRUJO 341	2014	5	34005	0.39	0.62	0.54	0.27	0.38	0.54	0.56	0.29	0.39	0.29	0.35	0.29
M: MORRIS PUCARA 3767 HOLLIDAY-T/E				90%	60%	55%	45%	25%	65%	70%	55%	50%	30%	55%	30%
LA LEGUA SARANDI 765	789398	87	2663	+0.7	-0.5	+6.5	+4.2	-1.8	+0.6	+2.1	-0.21	-0.18	-0.9	+0.17	0.0
P: LA LEGUA BRUJO 341	2011	3	33191	0.32	0.69	0.68	0.33	0.41	0.45	0.48	0.33	0.35	0.32	0.34	0.32
M: LA LEGUA PACTO 208 VALIENTE-T/E				90%	30%	45%	20%	95%	95%	30%	95%	100%	95%	2%	40%
LA LEGUA TANQUE 1825 SARANDI	842216	18	2663	+0.4	+0.1	+6.7	-0.2	+12.3	+1.9						
P: LA LEGUA PEPINO 1019-T/E-	2017	1	3457	0.18	0.41	0.39	0.13	0.21	0.29						
M: LA LEGUA SARANDI 1148 CANYON-T/				80%	55%	40%	75%	65%	10%						
LA LEGUA VIDENTE 1685 CREDITO T/E	840853	22	2663	+0.1	+0.2	+15.0	-0.8	+51.0	+2.0	+2.6	+0.02	+0.24	+1.8	-0.04	+0.1
P: FIGARI 27 VIDENTE-T/E-	2016	2	34385	0.21	0.52	0.51	0.28	0.36	0.44	0.32	0.33	0.35	0.32	0.34	0.32
M: LA LEGUA DENSITY CREDITO 784-T/				65%	60%	3%	85%	1%	5%	15%	80%	75%	45%	75%	35%
LA REFORMA EXITOSO 73	824368	22	3182		+0.7	+0.1	+0.3	-8.5	+0.8	+2.2	-0.34	-0.79	-2.4	+0.01	+0.3
P: GEGIS 369 APARICIO EXPLORER-T/E	2015	1	3182		0.27	0.24	0.09	0.15	0.24	0.25	0.13	0.14	0.12	0.16	0.12
M: LA REFORMA COQUETA 40					85%	90%	60%	100%	85%	25%	100%	100%	100%	40%	30%
LA REFORMA ROCALON 117	838169	12	3182	+0.5	-0.6	+3.9	+0.6	+13.0	+1.6	+1.0	+0.12	+0.33	-1.1	+0.01	-0.5
P: ESE FLORIN 1	2016	1	3311	0.14	0.35	0.34	0.22	0.26	0.32	0.37	0.10	0.11	0.10	0.25	0.10
M: HYLINE VICKY 0543-T/E-				85%	25%	70%	60%	65%	15%	80%	70%	70%	100%	40%	70%
LA SANTINA LIDER-105-265 TE	854220	10	0	-0.2	-0.6	+7.1	0.0	+22.4	+1.4	+2.5	+0.29	+0.52	+2.5	-0.08	-0.2
P: O C C HEADLINER 661H	2015	1	0	0.15	0.23	0.18	0.01	0.10	0.20	0.30	0.17	0.18	0.16	0.17	0.16
M: LAS CORTADERAS WIDESPREAD 105				50%	25%	35%	70%	30%	30%	15%	50%	50%	30%	90%	55%
LA SEGUNDA 11216 ARISTOTELES	755051	539	1376	-0.9	-1.3	-7.9	+1.5	-8.7	+0.6	-1.3	+0.07	+0.29	-3.3	+0.04	-0.9
P: MAULEON EMULATION 4115 D ALF-T/	2006	23	1376	0.48	0.83	0.80	0.60	0.68	0.77	0.80	0.70	0.71	0.69	0.72	0.69
M: LA SEGUNDA 11443 JUANADA				25%	15%	100%	45%	100%	95%	100%	75%	70%	100%	20%	90%
LA SEGUNDA 11572 EMBLAZON-T/E/I-	780515	638	1376	-0.1	-0.2	+6.6	+2.2	+16.7	+1.0	+0.4	+0.18	+0.36	+3.7	+0.08	+0.6
P: O C C EMBLAZON 854E	2008	8	1376	0.43	0.82	0.79	0.68	0.64	0.72	0.68	0.46	0.47	0.45	0.53	0.45
M: O C C DIXIE ERICA 863N				55%	40%	45%	35%	45%	65%	90%	55%	65%	15%	10%	10%
LA SEGUNDA 13033 LIDER 11921	814711	76	1376	-0.7	+0.3	+2.5	+2.2	+8.6	+1.0	+2.7	+0.17	+0.33	+2.6	-0.09	+0.3
P: O C C HEADLINER 661H	2012	1	2783	0.21	0.50	0.52	0.32	0.43	0.39	0.40	0.20	0.20	0.19	0.31	0.20
M: LA SEGUNDA 11921 ERIKA				30%	65%	80%	35%	80%	65%	15%	65%	70%	30%	90%	30%
LACONQUISTA FLORENCIO BISMARCK	833619	11	3067	-0.6	+0.1	+10.5	+0.9	+20.4		0.0	+0.28	+0.03	+2.4	+0.01	0.0
P: S A V BISMARCK 5682	2016	1	3067	0.23	0.32	0.23	0.21	0.05		0.05	0.05	0.05	0.05	0.05	0.05
M: LACONQUISTA 67 FLORCITA CREDITO				35%	55%	15%	55%	40%		95%	50%	90%	35%	40%	40%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LAFE 1753 CURRENCY CACHA 8276-T/E	802052	26	2476	<b>+0.1</b>	<b>+0.4</b>	<b>+5.6</b>	<b>-0.4</b>	<b>+9.3</b>	<b>+1.6</b>	<b>+1.6</b>	<b>+0.42</b>	<b>+0.07</b>	<b>+0.9</b>	<b>-0.03</b>	<b>-0.3</b>
P: OSU CURRENCY 8173	2012	4	2476	0.27	0.52	0.41	0.18	0.22	0.40	0.43	0.31	0.34	0.31	0.33	0.31
M: TRES MARIAS 8276 CACHA 7238-T/E				65%	70%	50%	75%	80%	15%	60%	30%	85%	70%	70%	60%
LAJUANITA BENJA 265 TE	826170	33	2574		<b>+1.6</b>	<b>+20.1</b>	<b>-1.1</b>	<b>+51.0</b>	<b>+1.4</b>	<b>+2.7</b>	<b>+0.84</b>	<b>+1.40</b>	<b>-0.2</b>	<b>+0.04</b>	<b>-1.7</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2015	1	2819		0.50	0.50	0.25	0.33	0.39	0.44	0.36	0.37	0.35	0.36	0.35
M: ANQUOR 436 LASS-T/E-					100%	1%	85%	1%	30%	15%	4%	4%	90%	20%	100%
LARESIDENCIA NET WORTH 3054	787244	13	754	<b>+0.1</b>	<b>+0.3</b>	<b>+12.2</b>	<b>+0.8</b>	<b>+31.0</b>	<b>+1.2</b>	<b>+3.1</b>	<b>+0.87</b>	<b>+0.70</b>	<b>+2.2</b>	<b>+0.24</b>	<b>-0.6</b>
P: S A V NET WORTH 4200	2010	3	2373	0.20	0.49	0.48	0.34	0.39	0.44	0.55	0.35	0.36	0.35	0.36	0.35
M: LEACHMAN CATTLE CANYON ERICA 70				65%	65%	10%	55%	15%	50%	4%	4%	30%	35%	1%	75%
LARESIDENCIA PERFORMER BLACK PRETO	753299	56	754	<b>+0.5</b>	<b>+0.4</b>	<b>+9.1</b>	<b>+2.9</b>	<b>+22.8</b>	<b>+1.8</b>	<b>+2.1</b>	<b>+0.34</b>	<b>+1.07</b>	<b>-0.3</b>	<b>+0.15</b>	<b>-0.9</b>
P: NICHOLS PERFORMA D162	2005	2	3067	0.26	0.52	0.45	0.29	0.33	0.33	0.41	0.28	0.30	0.27	0.35	0.27
M: LARESIDENCIA MID				85%	70%	25%	30%	30%	10%	30%	45%	15%	90%	4%	90%
LARSON SUN KING 016	796902	23	0	<b>-0.4</b>	<b>-1.2</b>	<b>+6.5</b>	<b>+1.6</b>	<b>+30.5</b>	<b>+1.2</b>	<b>+2.2</b>	<b>+0.12</b>	<b>+0.27</b>	<b>-0.1</b>	<b>+0.10</b>	<b>-0.4</b>
P: BECKTON NEBULA P P707	2010	3	0	0.23	0.34	0.31	0.03	0.17	0.18	0.27	0.20	0.22	0.19	0.20	0.19
M: LARSON TAMARA 545-556				45%	15%	45%	45%	15%	50%	25%	70%	75%	90%	10%	65%
LAS LILAS 1167 NAYMEJOR MONTECRIST	734071	27	64	<b>+0.2</b>	<b>+0.1</b>	<b>+13.0</b>	<b>-3.0</b>	<b>+38.2</b>	<b>+1.1</b>	<b>+1.9</b>	<b>-0.30</b>	<b>-0.38</b>	<b>-1.4</b>	<b>-0.17</b>	<b>+0.2</b>
P: LAS LILAS 513 IMBATIBLE LICORIC	2003	4	64	0.46	0.58	0.57	0.45	0.48	0.50	0.44	0.48	0.50	0.50	0.50	0.49
M: LAS LILAS 686 MONTE CRISTO CACH				75%	55%	10%	95%	10%	60%	45%	100%	100%	100%	100%	30%
LAS LILAS 1405 ALAMO COOPER ROB	746131	77	64	<b>+0.9</b>	<b>+0.5</b>	<b>+8.0</b>	<b>-2.8</b>	<b>+17.5</b>	<b>+0.5</b>	<b>+2.4</b>	<b>-0.11</b>	<b>-0.53</b>	<b>-0.5</b>	<b>+0.01</b>	<b>+0.6</b>
P: LAS LILAS 1003 TEJAS CACHAFAZ	2005	6	64	0.51	0.68	0.66	0.47	0.52	0.54	0.61	0.54	0.56	0.51	0.54	0.52
M: LAS LILAS 764 COOPER ROB RUND A				95%	80%	30%	95%	45%	95%	20%	95%	100%	95%	40%	10%
LAS LILAS 1931 LIDER MAX	776172	189	64	<b>-0.3</b>	<b>-0.9</b>	<b>-0.1</b>	<b>+2.7</b>	<b>-0.1</b>	<b>+1.2</b>	<b>+1.3</b>	<b>+0.89</b>	<b>+1.68</b>	<b>+3.3</b>	<b>+0.03</b>	<b>-1.0</b>
P: O C C HEADLINER 661H	2008	11	64	0.60	0.74	0.72	0.57	0.58	0.67	0.71	0.64	0.65	0.63	0.64	0.63
M: LAS LILAS 1056 MAX FORTUNE				50%	20%	90%	35%	95%	50%	70%	3%	1%	20%	30%	95%
LAS LILAS 2193 MAX CACIQUE	783709	215	64	<b>-0.7</b>	<b>+0.8</b>	<b>+11.3</b>	<b>-5.2</b>	<b>+32.6</b>	<b>+1.5</b>	<b>+1.1</b>	<b>+0.11</b>	<b>+0.39</b>	<b>+2.7</b>	<b>+0.06</b>	<b>+0.3</b>
P: STEVENSON MAXIMUM 930C	2009	4	64	0.29	0.74	0.73	0.54	0.42	0.48	0.53	0.46	0.47	0.45	0.46	0.45
M: LAS LILAS 1244 CACIQUE M.GARCIA				30%	90%	15%	100%	15%	25%	75%	70%	60%	30%	15%	30%
LAS LILAS 2247 BONARDA MAXI	781448	43	64	<b>+0.5</b>	<b>+1.5</b>	<b>+1.4</b>	<b>+2.7</b>	<b>+20.9</b>	<b>+1.5</b>	<b>+2.8</b>	<b>-0.44</b>	<b>-0.50</b>	<b>+0.1</b>	<b>-0.05</b>	<b>+0.5</b>
P: LAS LILAS 1795 SIRAH ALAMO	2009	2	64	0.45	0.64	0.49	0.42	0.39	0.57	0.67	0.54	0.56	0.55	0.57	0.55
M: LAS LILAS 1508 MAXIMO CACHAFAZ				85%	100%	85%	35%	35%	25%	10%	100%	100%	85%	75%	15%
LAS LILAS 2403 BOYD ON TARGUET MAX	792949	46	64	<b>+0.2</b>	<b>+0.4</b>	<b>+7.7</b>	<b>-1.7</b>	<b>+18.3</b>	<b>+1.5</b>	<b>+3.0</b>	<b>+0.44</b>	<b>+0.92</b>	<b>+2.8</b>	<b>+0.05</b>	<b>-0.3</b>
P: BOYD ON TARGET 1083	2010	5	64	0.53	0.63	0.64	0.42	0.48	0.58	0.62	0.52	0.54	0.53	0.55	0.53
M: LAS LILAS 1366 MAX BARSA				75%	70%	35%	90%	45%	25%	5%	30%	20%	25%	20%	60%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LAS LILAS 2571 QUEBRANTADOR CANTO	801100	68	64	-0.1	+0.7	+17.5	-0.5	+36.2	+0.7	+1.9	-0.01	+0.04	-1.9	+0.08	-0.5
P: RUBETA 4444 QUEBRANTADOR-T/E-	2011	3	64	0.51	0.69	0.65	0.55	0.42	0.47	0.56	0.50	0.52	0.49	0.50	0.49
M: LAS LILAS 1934 CANTOR MAXI				55%	85%	1%	75%	10%	90%	45%	85%	90%	100%	10%	70%
LAS LILAS 2655 ZORZAL FENOMENO	801097	41	64	+0.7	+0.6	+3.9	+1.0	+10.7	+0.8	+1.6	+0.35	+0.85	+0.3	-0.06	-0.8
P: TRES MARIAS 6301 ZORZAL-T/E-	2011	3	64	0.54	0.63	0.48	0.42	0.41	0.55	0.62	0.43	0.44	0.44	0.45	0.44
M: LAS LILAS 1392 FENOMENO MAX				90%	85%	70%	55%	75%	85%	60%	40%	20%	80%	80%	85%
LAS LILAS 2691 CENTINELA JOCKEY	801070	73	64	-0.1	0.0	+10.5	-6.7	+43.5	+0.9	+1.9	-0.24	+0.32	-0.3	-0.02	+0.1
P: DON MIGUEL 1349 ZORZAL NEGRO	2011	4	64	0.55	0.68	0.58	0.42	0.43	0.53	0.60	0.50	0.52	0.50	0.54	0.50
M: LAS LILAS 1472 JOCKEY RITO-T/E-				55%	50%	15%	100%	3%	75%	45%	100%	70%	90%	65%	35%
LAS LILAS 2959 GENERAL LIDER-T/E-	806911	38	64	+0.7	+0.7	+11.0	-0.9	+19.0	+2.1	+0.9	+0.15	+0.82	+0.9	0.00	-0.3
P: ERRE TE 27 FACON GENERAL-T/E-	2012	1	64	0.50	0.63	0.63	0.47	0.51	0.60	0.67	0.55	0.57	0.55	0.56	0.55
M: LAS LILAS 1822 LIDER FORTUNE 42				90%	85%	15%	85%	40%	4%	80%	65%	25%	70%	45%	60%
LAS LILAS 3017 MAX MACHO MACIZO	799955	69	64	-1.4	+1.1	+6.0	-3.9	+20.8	+1.3	+1.5	+0.50	+0.78	+1.2	0.00	-0.8
P: LAS LILAS 2453 MAX MEJOR MACIZO	2012	1	45	0.23	0.69	0.71	0.49	0.54	0.41	0.66	0.60	0.61	0.59	0.59	0.59
M: LAS LILAS 1794 MACIZO L.CANYON				10%	95%	50%	95%	35%	40%	65%	25%	30%	60%	45%	85%
LAS LILAS 3029 ZORZAL 6301 MAX MEJ	802441	20	64	-0.2	-0.6	-0.3	+1.9	-9.5	+1.5	+1.9	+0.65	+1.15	-1.8	+0.01	-1.7
P: TRES MARIAS 6301 ZORZAL-T/E-	2013	1	64	0.49	0.53	0.56	0.36	0.46	0.55	0.50	0.42	0.43	0.41	0.41	0.41
M: LAS LILAS 2226 MAX MEJOR LIDER				50%	25%	90%	40%	100%	25%	45%	10%	10%	100%	40%	100%
LAS LILAS 3057 COOPER ROB BRIGADIE	804489	197	64	+0.8	-0.8	+7.3	+2.1	+37.8	+0.1	+3.0	+0.49	+0.58	+2.0	-0.06	-0.7
P: LCHMAN COPPER ROB 1204D	2013	5	45	0.40	0.75	0.73	0.42	0.59	0.58	0.75	0.71	0.73	0.69	0.70	0.69
M: LAS LILAS 2374 BRIGADIER SENSAT				95%	20%	35%	40%	10%	100%	5%	25%	45%	40%	80%	80%
LAS LILAS 3099 HAYMOUNT MAX	811061	48	64	-0.5	+0.2	+13.3	-4.6	+48.7	+1.9	+1.2	+0.17	+0.40	+1.0	+0.02	-0.1
P: EL ABRA MAYMOUNT 4180	2013	2	64	0.54	0.62	0.54	0.40	0.42	0.54	0.64	0.58	0.61	0.57	0.59	0.57
M: LAS LILAS 2000 MAX EXPEDITION				40%	60%	10%	100%	1%	10%	75%	65%	60%	70%	35%	45%
LAS LILAS 3121 MAX BARON	804506	11	64	+0.3	-0.2	+0.8	-0.5	-5.3	+1.9	+2.5	+0.43	+0.83	+3.5	+0.03	-0.2
P: STEVENSON MAXIMUM 930C	2013	1	64	0.41	0.50	0.41	0.28	0.27	0.44	0.50	0.38	0.40	0.39	0.39	0.39
M: LAS LILAS 2234 BARON FORTUNE				75%	40%	90%	75%	95%	10%	15%	30%	25%	20%	30%	55%
LAS LILAS 3183 PICAFLOR TARGET	811086	34	64	+0.3	+1.1	+8.9	+3.5	+15.8	+1.2	+1.4	+0.77	+1.54	+1.4	-0.01	-1.7
P: LAS LILAS 2655 ZORZAL FENOMENO	2013	1	64	0.42	0.60	0.62	0.39	0.47	0.54	0.60	0.47	0.49	0.47	0.48	0.47
M: LAS LILAS 2440 TARGET MAX				75%	95%	25%	30%	55%	50%	65%	10%	3%	55%	55%	100%
LAS LILAS 3279 APOSTADO TARGET	810323	32	64	-0.2	+0.2	+8.4	+0.9	+21.6	+1.6	+1.2	-0.22	+0.05	-2.3	-0.02	-0.6
P: LAS LILAS 2621 CENTINELA CACIQU	2014	1	64	0.48	0.60	0.61	0.43	0.48	0.55	0.51	0.44	0.45	0.43	0.52	0.43
M: LAS LILAS 2410 TARGET MAX				50%	60%	25%	55%	30%	15%	75%	95%	90%	100%	65%	75%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Año	Rds	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
					CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LAS LILAS 3313 QUEBRANTAO SOTEIN	812082	118			64	-0.3	+0.8	+11.5	-3.6	+27.5	+0.5	+1.7	-0.30	-0.66	+0.4	+0.03	+0.9
P: LAS LILAS 2571 QUEBRANTADOR CAN	2014	6			64	0.57	0.67	0.64	0.36	0.49	0.56	0.61	0.57	0.60	0.55	0.57	0.55
M: LAS LILAS 2026 SOTEIN TEJAS						50%	90%	15%	95%	20%	95%	55%	100%	100%	80%	30%	5%
LAS LILAS 3319 DESAFIO EXPRESS	827630	66			64	+0.2	+0.4	+10.7	-0.7	+22.1	+2.0	+3.2	+0.11	+0.46	-0.3	+0.03	-0.6
P: DON MIGUEL DESAFIO 2135 NW-T/E-	2014	1			45	0.41	0.67	0.69	0.38	0.51	0.45	0.55	0.51	0.53	0.50	0.51	0.50
M: LAS LILAS 1662 EXPRESS E.NEGRA						75%	70%	15%	80%	30%	5%	3%	70%	55%	90%	30%	75%
LAS LILAS 3469 PREDOMINANT MAXQ B	827636	28			64	+0.5	-0.6	+11.0	-2.5	+26.4	+1.2	+2.5	+0.42	+0.80	+0.7	-0.07	-0.8
P: S A V 004 PREDOMINANT 4438	2014	1			64	0.38	0.55	0.57	0.37	0.46	0.54	0.46	0.53	0.56	0.52	0.53	0.52
M: LAS LILAS 1864 MAX QIBUENO FORT						85%	25%	15%	95%	25%	50%	15%	30%	25%	75%	85%	85%
LAS LILAS 3479 ESENCIAL SENSATION	829102	75			64	-0.3	+0.1	+6.9	+2.5	+25.3	+0.7	+1.6	+0.78	+1.08	+2.3	+0.06	-1.3
P: ESENCIAL 37 ARQUIMEDES-T/E-	2014	4			64	0.57	0.69	0.70	0.45	0.54	0.55	0.60	0.60	0.63	0.59	0.60	0.59
M: LAS LILAS 810 SENSATION VINE-T/						50%	55%	40%	35%	25%	90%	60%	10%	15%	35%	15%	100%
LAS LILAS 3483 ALTO PERU N.DESIGN	830281	17			64	-1.4	+0.1	-3.0	+9.4	-2.3	+1.1	+3.4	+0.35	+0.21	-0.4	+0.08	-1.0
P: LAS LILAS 2603 CONDOR CACIQUE	2014	1			64	0.33	0.49	0.40	0.19	0.22	0.33	0.31	0.24	0.26	0.24	0.34	0.24
M: LAS LILAS 2294 T/E-DESING 878 M						10%	55%	100%	1%	95%	60%	2%	40%	80%	90%	10%	95%
LAS LILAS 3523 APOSTADO N.WORTH	827641	20			64	-1.1	-0.1	-4.9	-1.5	-21.3	+0.8	+2.6	+0.12	+0.37	+1.2	-0.01	-0.4
P: LAS LILAS 2691 CENTINELA JOCKEY	2014	1			64	0.35	0.48	0.42	0.23	0.25	0.44	0.32	0.30	0.32	0.29	0.36	0.30
M: LAS LILAS 2294 NET WORTH LESTER						20%	45%	100%	90%	100%	85%	15%	70%	65%	60%	55%	65%
LAS LILAS 3565 GERENTE PIONNER	822258	45			64	-0.5	-0.2	+5.7	-4.3	+14.3	+1.4	+1.0	+0.39	+1.08	+0.8	0.00	-1.1
P: TRANQUERAS 301 GENERAL ZORZAL	2015	1			64	0.31	0.59	0.61	0.33	0.40	0.49	0.56	0.43	0.46	0.44	0.44	0.44
M: LAS LILAS 2724 PIONEER MAX						40%	40%	50%	100%	60%	30%	80%	35%	15%	70%	45%	95%
LAS LILAS 3571 TEJAS SOBRADOR	822264	21			64	0.0	-0.6	+5.3	-5.9	+11.6	+0.6	+1.7	-0.29	-0.62	-0.4	+0.06	+0.8
P: LAS LILAS 2571 QUEBRANTADOR CAN	2015	1			64	0.39	0.53	0.55	0.35	0.43	0.48	0.53	0.44	0.47	0.43	0.45	0.44
M: LAS LILAS 2532 SOBRADOR ZORZAL						60%	25%	55%	100%	70%	95%	55%	100%	100%	90%	15%	10%
LAS LILAS 3599 GERENTE JULIAN	840156	23			64	+0.3	-0.2	+6.8	-2.5	+9.9	+0.9	+1.2	-0.32	-0.17	-2.4	+0.04	-0.4
P: TRANQUERAS 301 GENERAL ZORZAL	2015	1			64	0.37	0.54	0.57	0.37	0.46	0.55	0.61	0.54	0.57	0.53	0.55	0.53
M: LAS LILAS 2512 JULIAN MAX 602C						75%	40%	40%	95%	75%	75%	75%	100%	95%	100%	20%	65%
LAS LILAS 3681 EUCLIDES SOTEIN	822294	11			64	0.0	+0.6	-1.5	+2.0	+0.4	+1.2	+0.8	-0.42	-0.31	-0.1	-0.01	+0.9
P: ÑATA 771 QUEBRANTADOR TAMARIK 4	2015	1			64	0.39	0.47	0.48	0.26	0.36	0.44	0.52	0.43	0.46	0.42	0.43	0.42
M: LAS LILAS 2026 SOTEIN TEJAS						60%	85%	95%	40%	90%	50%	80%	100%	100%	90%	55%	5%
LAS LILAS 3825 WEST CIRO	829996	12			64	-0.1	-0.6	-1.6	+2.7								
P: DON JOSE 280 FINAL WEST 6234	2016	1			2638	0.25	0.33	0.28	0.18								
M: LAS LILAS 2924 CIRO ARAFAT						55%	25%	95%	35%								

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LAS LILAS 3845 DON ANTONIO QUEBRAN	836033	17	64	-0.2	+1.2	+7.1	-0.6	+15.4	+1.4	+1.5	+0.19	+0.42	+0.8	-0.04	-0.2
P: SANTA SERGIA AMIGO MANDARIN 291	2016	1	2766	0.23	0.38	0.33	0.18	0.20	0.19	0.15	0.10	0.11	0.10	0.10	0.10
M: LAS LILAS 2982 QUEBRANTADOR SAK				50%	100%	35%	80%	55%	30%	65%	55%	55%	70%	75%	55%
LAS LILAS 3853 VISTOSO BRILLIANCE	829972	15	64	-0.7	+1.1	+9.5	+3.5	+24.4	+1.8	+2.9	+0.80	+1.46	+1.4	+0.02	-1.4
P: FILOMENA 193 MAXI 16-T/E-	2016	1	64	0.19	0.50	0.52	0.25	0.33	0.42	0.47	0.26	0.27	0.26	0.27	0.26
M: LAS LILAS 2950 BRILLIANCE CONQU				30%	95%	20%	30%	25%	10%	10%	5%	3%	55%	35%	100%
LAS LILAS 3891 PEPINO QUEBRANTAOOR	834509	12	64	+0.3	+0.1	+7.9	+2.1	+20.6	+1.2	+0.7	+0.10	-0.13	+0.6	+0.10	+0.2
P: GUAICOS 1079	2016	1	64	0.30	0.48	0.50	0.28	0.33	0.42	0.47	0.31	0.33	0.31	0.32	0.31
M: LAS LILAS 3080 QUEBRANTAO PRECI				75%	55%	30%	40%	35%	50%	85%	75%	95%	75%	10%	30%
LAS LILAS 3945 WEST OBJETIVO	834531	42	64	-0.1	+0.3	+14.5	-2.4	+44.4	+0.8	+2.0	+0.38	+0.42	+3.0	+0.08	-0.2
P: DON JOSE 280 FINAL WEST 6234	2016	1	45	0.24	0.56	0.55	0.20	0.34	0.35	0.49	0.40	0.42	0.39	0.40	0.39
M: LAS LILAS 3014 OBJETIVO MAX MEJ				55%	65%	3%	95%	2%	85%	40%	35%	55%	25%	10%	55%
LAS LILAS 3987 QUE VA! OSCAR	848109	15	64	-0.5	-0.5	+10.8	-3.8	+23.5	+0.7	+1.3	-0.15	-0.55	-1.1	+0.03	+0.4
P: LAS LILAS 3313 QUEBRANTAO SOTEI	2016	1	64	0.23	0.41	0.39	0.14	0.22	0.31	0.37	0.29	0.31	0.28	0.28	0.28
M: LAS LILAS 2788 OSCAR ROBUSTO				40%	30%	15%	95%	30%	90%	70%	95%	100%	100%	30%	20%
LAS LILAS 4059 ZUMBADOR HAYMOUNT	833265	30	64	+0.4	+1.2	+7.7	+1.4	+20.0	+1.9	+1.2	+0.20	+0.49	+0.2	+0.01	-0.4
P: LAS LILAS 3183 PICAFLOR TARGET	2016	1	64	0.19	0.55	0.56	0.24	0.40	0.48	0.59	0.49	0.52	0.48	0.50	0.48
M: LAS LILAS 2880 HAYMOUNT B.ON TA				80%	100%	35%	45%	40%	10%	75%	55%	50%	85%	40%	65%
LAS LILAS 4061 VITAL COOPER ROB	847156	11	64	+0.1	-0.5	+8.9	+1.3	+40.6	+0.9	+1.6	+0.44	+0.42	+2.3	-0.01	-0.4
P: LAS LILAS 3479 ESENCIAL SENSATI	2016	1	64	0.28	0.48	0.49	0.27	0.36	0.45	0.53	0.42	0.45	0.41	0.42	0.41
M: LAS LILAS 3128 COOPER ROB PACKE				65%	30%	25%	50%	5%	75%	60%	30%	55%	35%	55%	65%
LAS LILAS 4125 GRANADERO VERIJERO	838205	10	64	-0.2	-0.3	+14.0	-2.1	+20.3	+1.5	+2.0	+0.53	+0.81	+1.9	-0.02	-0.6
P: LAS LILAS 2959 GENERAL LIDER-T/	2017	1	64	0.41	0.45	0.45	0.37	0.40	0.44	0.48	0.34	0.35	0.34	0.35	0.35
M: LAS LILAS 3222 VERIJERO TARGET				50%	35%	10%	90%	40%	25%	40%	20%	25%	45%	65%	75%
LAS LILAS 4153 DON ANTONIO QUEBRAN	839718	18	64	-0.1	0.0	+2.1	-3.2	-5.7	+1.2	+1.0	+0.11	+0.45	-0.6	-0.03	-0.6
P: SANTA SERGIA AMIGO MANDARIN 291	2017	1	2975	0.42	0.56	0.57	0.39	0.47	0.51	0.56	0.43	0.45	0.43	0.44	0.43
M: LAS LILAS 2960 QUEBRANTAO SACKI				55%	50%	85%	95%	95%	50%	80%	70%	55%	95%	70%	75%
LAS LILAS 4199 PAXTON N AYMEJOR	839738	33	64	-0.3	-1.9	+7.4	-0.2	+17.5	+1.6	+0.5	+0.60	+1.13	+3.1	+0.07	-1.0
P: O C C PAXTON 730P	2017	1	64	0.37	0.59	0.59	0.37	0.49	0.54	0.60	0.49	0.51	0.50	0.50	0.50
M: LAS LILAS 1200 N AMEJOR FOUNDER				50%	10%	35%	75%	45%	15%	90%	15%	10%	25%	15%	95%
LAS LILAS 4353 GRANADERO BARON	841274	25	64	+0.4	+0.8	+7.2	+0.4	+23.9	+2.1	+2.5	+0.54	+1.87	+2.1	+0.06	-1.5
P: LAS LILAS 2959 GENERAL LIDER-T/	2017	1	64	0.29	0.52	0.53	0.25	0.32	0.38	0.44	0.35	0.38	0.34	0.36	0.34
M: LAS LILAS 2280 BARON ROBUSTO				80%	90%	35%	60%	25%	4%	15%	20%	1%	40%	15%	100%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LAS LILAS 4373 VIGILANTE VIDENTE	866752	10	64	-1.4	-1.0	-12.1	-0.5	-25.4	+1.0	+2.4	-0.03	+0.37	+1.5	+0.05	+0.1
P: LAS LILAS 3523 APOSTADO N.WORTH	2018	1	64	0.33	0.45	0.44	0.26	0.30	0.40	0.44	0.24	0.25	0.24	0.25	0.24
M: LAS LILAS 3446 VIDENTE MAX				10%	20%	100%	75%	100%	65%	20%	85%	65%	55%	20%	35%
LAS LILAS 4437 ESENCIAL MAX MEJOR	849421	12	64	-0.6	-0.7	-5.6	+2.2	-36.8	+1.3	+2.1	+0.32	+0.51	+1.2	-0.04	-0.4
P: ESENCIAL 37 ARQUIMEDES-T/E-	2018	1	64	0.34	0.50	0.39	0.24	0.26	0.28	0.37	0.23	0.24	0.23	0.28	0.23
M: LAS LILAS 2678 MAX MEJOR N AY C				35%	25%	100%	35%	100%	40%	30%	45%	50%	60%	75%	65%
LASPENCAS 466 PRINCIPE 213	828500	17	2766	-0.4	-0.1	+5.6	+3.8	+21.2			-0.06	-0.03	-0.4	+0.01	+0.2
P: PIRAY 1196 RED D.HOLLIDAY LISTE	2016	1	2766	0.15	0.32	0.34	0.15	0.22			0.12	0.13	0.11	0.11	0.11
M: LASPENCAS 213 PRINCESA COWBOY 1				45%	45%	50%	25%	35%			90%	90%	90%	40%	30%
LASPENCAS 562 PICANTERRY 7239 T/E	841312	14	2766		-0.4	+10.2	+1.7	+26.3	+1.0	+1.4					
P: PIRAY 1196 RED D.HOLLIDAY LISTE	2017	1	2766		0.34	0.34	0.17	0.22	0.30	0.33					
M: CASAMU 7239 AUCANA SEXY 1831					30%	20%	45%	25%	65%	65%					
LATISANA 497 ANICETTO 074 COMPARSI	840145	50	3050	-1.6	+0.8	+7.8	+0.8	+30.4	+1.2	+1.3	-0.05	-0.04	+2.6	0.00	+0.8
P: DUFF ANGUS 011	2017	11	3050	0.36	0.57	0.61	0.33	0.39	0.33	0.40	0.29	0.30	0.30	0.30	0.30
M: DON FLORENCIO 740 COMPARSITA 55				5%	90%	35%	55%	15%	50%	70%	85%	90%	30%	45%	10%
LAUREADOS 5423 MAGNITUDE 117	779739	32	2521	-0.8	+0.1	+9.1	+3.2	+18.0	+1.2	+1.8	+0.45	+0.42	-0.4	-0.10	-1.1
P: O C C MAGNITUDE 805M	2009	1	2521	0.27	0.49	0.51	0.26	0.36	0.48	0.53	0.33	0.36	0.33	0.34	0.33
M: LONCON REFINADA 5423				30%	55%	25%	30%	45%	50%	50%	30%	55%	90%	95%	95%
LAUREADOS 8582 STANDOUT 141	795854	30	2521	-0.3	+0.6	+5.7	-0.3	+30.5	+1.0	+2.4	+0.35	+0.57	+3.5	+0.01	+0.3
P: DUFF STANDOUT 785	2011	1	2521	0.32	0.50	0.52	0.31	0.37	0.48	0.54	0.14	0.14	0.13	0.14	0.13
M: LA LEGUA JOCKEY 8582 INSPIRADA				50%	85%	50%	75%	15%	65%	20%	40%	45%	20%	40%	30%
LAUREADOS 88 CREDITO 231	815158	14	2521	+0.1	+0.7	+7.3	+2.9	+23.5	+1.1	+3.1					
P: STRATUM 1333 CREDITO DISCOVERY-	2014	1	2521	0.24	0.36	0.28	0.22	0.25	0.33	0.37					
M: LAUREADOS 88 BLANCA FA				65%	85%	35%	30%	30%	60%	4%					
LEACHMAN COPPER ROB 1204D	709028	1487	0	+0.8	-1.6	-1.8	+5.5	+2.1	+0.2	+1.8	+0.41	+0.80	-0.3	-0.01	-0.8
P: LEACHMAN KING ROB 8621	1994	78	0	0.78	0.89	0.88	0.83	0.82	0.84	0.87	0.73	0.74	0.73	0.72	0.72
M: COPPER LASS 2392				95%	10%	95%	10%	90%	100%	50%	30%	25%	90%	55%	85%
LD EMBLAZON 999	836579	73	0	-0.5	-0.2	+5.8	+1.7	+19.5	+0.2	+1.9					
P: O C C EMBLAZON 854E	2009	9	0	0.25	0.57	0.56	0.12	0.41	0.55	0.59					
M: SH FOREVER LADY 3124 5118				40%	40%	50%	45%	40%	100%	45%					
LEACHMAN EXPLORER	708735	1009	0	-1.1	+0.6	+6.9	+0.2	+17.8	+0.5	+2.3	-0.18	+0.18	-1.0	-0.03	-0.1
P: N BAR EMULATION EXT	1993	65	0	0.80	0.87	0.87	0.83	0.81	0.83	0.87	0.71	0.71	0.72	0.71	0.71
M: LEACHMAN BLACKCAP 9006				20%	85%	40%	65%	45%	95%	20%	95%	80%	95%	70%	45%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs Año Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	%C.M.
			DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>LEACHMAN HIT THE MARK</b> P: CONNEALY FRONTLINE M: LEACHMAN BLACKBIRD 5025	715909 2876 1998 113	0 828	-1.0 0.81 20%	-0.4 0.92 30%	+5.4 0.91 55%	-1.4 0.84 90%	+9.6 0.86 80%	+1.3 0.89 40%	+1.4 0.92 65%	-0.20 0.83 95%	-0.12 0.83 95%	+0.5 0.82 75%	+0.01 0.83 40%	+0.4 0.82 20%
<b>LEACHMAN RIGHT TIME</b> P: N BAR EMULATION EXT M: LEACHMAN ERICA 0025	696232 1002 1992 49	0 0	+0.1 0.76 65%	+0.4 0.87 70%	+7.2 0.86 35%	-1.2 0.81 85%	+12.4 0.80 65%	+1.3 0.82 40%	+2.6 0.85 15%	+0.20 0.64 55%	+0.45 0.65 55%	+1.2 0.64 60%	+0.16 0.65 3%	-0.1 0.64 45%
<b>LEACHMAN SAUGAHATCHEE 3000C</b> P: N BAR EMULATION EXT M: LEACHMAN B C 7100	705849 592 1993 53	0 0	+1.5 0.73 100%	+0.7 0.84 85%	+6.8 0.83 40%	+1.0 0.77 55%	+17.4 0.76 45%	+0.4 0.77 95%	+2.0 0.82 40%	+0.44 0.59 30%	+1.43 0.60 3%	+0.6 0.59 75%	-0.20 0.58 100%	-1.0 0.59 95%
<b>LEAVE TORDO-T/E-</b> P: TRES MARIAS 6301 ZORZAL-T/E- M: LEAVE SEGUNDA-T/E-	759084 44 2006 2	2617 28509	-0.8 0.27 30%	+0.3 0.46 65%	+8.3 0.44 25%	+2.9 0.25 30%	+29.4 0.25 20%	+1.1 0.44 60%	+1.6 0.42 60%	+5.58 0.17 1%	+6.10 0.19 1%	+10.0 0.17 1%	-0.02 0.17 65%	-5.1 0.17
<b>LIEU PAINE 55 ESENCIAL CACIQUE</b> P: ESENCIAL 37 ARQUIMEDES-T/E- M: LIEU PAINE 2 CACIQUE CHOTAW-T/E	826985 40 2015 1	2985 2985	-0.4 0.20 45%	-1.2 0.50 15%	+12.6 0.51 10%	-0.7 0.22 80%	+49.4 0.33 1%	+1.2 0.37 50%	+1.6 0.43 60%	-0.17 0.18 95%	+0.04 0.18 90%	+1.3 0.17 55%	-0.04 0.17 75%	+0.5 0.17 15%
<b>LIMESTONE GREAT DIVIDE U254</b> P: B C MARATHON 7022 M: STEVENSON WATERBACK 462J	782623 213 2008 5	0 0	-1.0 0.59 20%	+0.8 0.76 90%	+8.2 0.75 30%	+1.0 0.63 55%	+26.8 0.61 20%	+1.0 0.63 65%	+1.5 0.77 65%	-0.10 0.71 90%	-0.25 0.72 100%	+4.2 0.70 10%	-0.04 0.71 75%	+1.5 0.70 3%
<b>LITO 619 CONSENSUS F ANSWER T/E</b> P: CONNEALY CONSENSUS 7229 M: CHABELA 485F ANSWER	820671 13 2014 1	1148 1148	0.0 0.18 60%	-0.2 0.32 40%	+8.1 0.29 30%	+1.1 0.09 50%	+22.9 0.20 30%	+1.2 0.19 50%	+1.9 0.34 45%	+0.03 0.15 80%	+0.04 0.16 90%	+1.3 0.14 55%	-0.05 0.14 75%	+0.5 0.14 15%
<b>LITO 669 MAXI-T/E-</b> P: DON JOSE 176 MAXI-T/E- M: CHABELA 483F ANSWER	829408 14 2015 1	1148 1148	-0.8 0.26 30%	0.0 0.40 50%	+4.5 0.39 65%	+2.7 0.24 35%	+24.6 0.32 25%	+1.6 0.36 15%	+2.4 0.44 20%	+0.46 0.36 30%	+0.67 0.37 40%	+3.2 0.35 20%	0.00 0.36 45%	0.0 0.35 40%
<b>LM 74 CANYON 1 CH CY 2994</b> P: BUF CRK CHEROKEE CANYON 4912 M: BUF CRK BELLE 2994	745638 222 2003 7	25765 2363	-0.3 0.47 50%	-0.8 0.70 20%	+7.2 0.69 35%	+2.0 0.51 40%	+24.7 0.51 25%	+1.2 0.57 50%	+0.9 0.47 80%	+0.67 0.23 10%	+0.85 0.26 20%	+1.9 0.24 45%	+0.17 0.24 2%	-0.8 0.24 85%
<b>LONESTAR OF KINLOCH E901</b> P: LONESTAR OF WYE M: LOTTIE OF WYE UMF 7087	856576 25 2009 2	0 0	-0.3 0.30 50%	-0.5 0.40 30%	-1.8 0.35 95%	0.0 0.01 70%	-11.9 0.19 100%	+1.0 0.25 65%	+1.5 0.41 65%					
<b>LSF BRA NO WORRIES 4657B</b> P: BROWN JYJ REDEMPTION Y1334 M: LSF CRYSTAL R5154 X0105	852211 98 2014 7	0 0	-0.8 0.16 30%	-2.1 0.57 5%	+4.5 0.54 65%	+0.4 0.01 60%	+12.2 0.35 65%	+0.3 0.49 100%	+1.7 0.56 55%	+0.14 0.25 70%	+0.18 0.27 80%	+0.5 0.24 75%	+0.08 0.29 10%	-0.1 0.24 45%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Año	Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
						DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>LSF TBJ TABASCO 5830C</b>	<b>846762</b>	<b>109</b>			<b>0</b>	<b>-1.3</b>	<b>-0.8</b>	<b>+6.3</b>	<b>+3.9</b>	<b>+28.7</b>	<b>+1.3</b>	<b>+2.9</b>	<b>-0.26</b>	<b>+0.09</b>	<b>+3.1</b>	<b>-0.01</b>	<b>+0.8</b>
P: BROWN JYJ REDEMPTION Y1334	2015	7			0	0.37	0.62	0.62	0.18	0.45	0.53	0.60	0.45	0.47	0.45	0.45	0.45
M: LSF TBJ GILDA X0061 A3428						15%	20%	45%	25%	20%	40%	10%	100%	85%	25%	55%	10%
<b>LUCQ 141 CANTOR 1-T/E-</b>	<b>786577</b>	<b>21</b>			<b>2583</b>	<b>-0.5</b>	<b>+0.2</b>	<b>+8.9</b>	<b>-2.0</b>	<b>+28.7</b>	<b>+0.6</b>	<b>+1.7</b>	<b>-0.39</b>	<b>-0.46</b>	<b>+2.7</b>	<b>+0.05</b>	<b>+1.5</b>
P: TRES MARIAS 6241 PAYADOR-T/E-	2010	1			2579	0.33	0.52	0.50	0.45	0.44	0.51	0.55	0.24	0.24	0.24	0.28	0.24
M: LA LEGUA CANYON 8690 BOOM T/E						40%	60%	25%	90%	20%	95%	55%	100%	100%	30%	20%	3%
<b>LUCQ 196 SUCESOR-T/E-</b>	<b>808012</b>	<b>243</b>			<b>2583</b>	<b>-1.3</b>	<b>+0.1</b>	<b>+9.1</b>	<b>+1.7</b>	<b>+11.7</b>	<b>+1.0</b>	<b>+1.9</b>	<b>+0.14</b>	<b>+0.38</b>	<b>+2.5</b>	<b>+0.01</b>	<b>+0.6</b>
P: BENJAMIN 1547 ZORZAL LIDER	2012	8			34128	0.44	0.74	0.73	0.40	0.55	0.57	0.54	0.37	0.38	0.36	0.38	0.37
M: LA LEGUA CREDITO 8310						15%	55%	25%	45%	70%	65%	45%	70%	60%	30%	40%	10%
<b>LUCQ 213 ESTRUENDO-T/E-</b>	<b>812412</b>	<b>180</b>			<b>2583</b>	<b>-0.2</b>	<b>+0.2</b>	<b>+6.6</b>	<b>+2.2</b>	<b>+24.1</b>	<b>+1.1</b>	<b>+2.2</b>	<b>+0.36</b>	<b>+0.22</b>	<b>+1.0</b>	<b>+0.03</b>	<b>-0.3</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2013	1			2832	0.36	0.66	0.61	0.37	0.50	0.45	0.63	0.58	0.59	0.57	0.57	0.57
M: STRATUM 1394 CAMELIA JUNIOR-T/E						50%	60%	45%	35%	25%	60%	25%	40%	80%	70%	30%	60%
<b>LUCQ 254 PESIFICADO T/E</b>	<b>824916</b>	<b>181</b>			<b>2583</b>	<b>-1.2</b>	<b>-0.6</b>	<b>+5.5</b>	<b>-0.2</b>	<b>+19.1</b>	<b>+1.6</b>	<b>+1.8</b>	<b>+0.82</b>	<b>+1.02</b>	<b>+1.5</b>	<b>+0.02</b>	<b>-0.6</b>
P: ERRE TE 383 CONDOR EURO-T/E-	2014	23			34097	0.53	0.71	0.69	0.32	0.52	0.61	0.70	0.38	0.40	0.37	0.40	0.37
M: BLACK PRINCESS 10956 SARITA-T/E						15%	25%	50%	75%	40%	15%	50%	4%	15%	55%	35%	75%
<b>LUCQ 69 TERMINATOR</b>	<b>766257</b>	<b>141</b>			<b>2583</b>	<b>0.0</b>	<b>+0.8</b>	<b>+7.6</b>	<b>+1.5</b>	<b>+13.3</b>	<b>+1.1</b>	<b>+1.5</b>	<b>+0.27</b>	<b>+0.43</b>	<b>-0.9</b>	<b>-0.01</b>	<b>-0.8</b>
P: TRES MARIAS 7031 CACHAFAZ 6556-	2008	9			28089	0.60	0.69	0.67	0.45	0.54	0.63	0.70	0.50	0.52	0.49	0.50	0.49
M: LA LEGUA CREDITO 8310						60%	90%	35%	45%	65%	60%	65%	50%	55%	95%	55%	85%
<b>LUCQ 83 CC BOOM-T/E-</b>	<b>769621</b>	<b>59</b>			<b>2583</b>	<b>-0.6</b>	<b>+0.5</b>	<b>+7.6</b>	<b>+1.8</b>	<b>+34.3</b>	<b>+1.3</b>	<b>+2.3</b>	<b>+0.17</b>	<b>-0.05</b>	<b>+2.1</b>	<b>-0.07</b>	<b>+0.2</b>
P: TRES MARIAS 7031 CACHAFAZ 6556-	2008	6			29419	0.46	0.67	0.67	0.53	0.52	0.50	0.60	0.41	0.43	0.41	0.42	0.41
M: LA LEGUA CANYON 8690 BOOM T/E						35%	80%	35%	40%	10%	40%	20%	65%	95%	40%	85%	30%
<b>LUQUENSE 1161 FINAL ANSWER 896</b>	<b>783690</b>	<b>34</b>			<b>2344</b>	<b>-1.8</b>	<b>-0.9</b>	<b>+7.7</b>	<b>+2.5</b>	<b>+16.8</b>	<b>+0.9</b>	<b>+0.5</b>	<b>+0.01</b>	<b>-0.15</b>	<b>+0.7</b>	<b>+0.04</b>	<b>+0.2</b>
P: S A V FINAL ANSWER 0035	2009	1			2344	0.21	0.57	0.56	0.33	0.39	0.45	0.49	0.34	0.35	0.34	0.35	0.34
M: LUQUENSE 896 URUNDAY 458						3%	20%	35%	35%	45%	75%	90%	80%	95%	75%	20%	30%
<b>LUQUENSE 1227 TINTO 7140-T/E-</b>	<b>797363</b>	<b>63</b>			<b>2344</b>	<b>+1.1</b>	<b>+0.7</b>	<b>+8.1</b>	<b>-0.2</b>	<b>+30.0</b>	<b>+1.5</b>	<b>+1.5</b>	<b>-0.09</b>	<b>+0.17</b>	<b>+2.7</b>	<b>+0.08</b>	<b>+0.7</b>
P: AGROMELU 2302 WHEEL REVOL	2010	1			2344	0.34	0.65	0.65	0.41	0.51	0.51	0.52	0.42	0.44	0.42	0.42	0.42
M: TRES MARIAS 7140 QUEBRA 5854-T/						100%	85%	30%	75%	15%	25%	65%	90%	80%	30%	10%	10%
<b>LUQUENSE 1331 ZORZAL 476</b>	<b>788424</b>	<b>43</b>			<b>2344</b>	<b>-0.5</b>	<b>+0.1</b>	<b>+5.1</b>	<b>+2.7</b>	<b>+21.9</b>	<b>+0.6</b>	<b>+2.9</b>	<b>+0.72</b>	<b>+0.83</b>	<b>+1.0</b>	<b>-0.01</b>	<b>-0.9</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2011	1			2344	0.43	0.63	0.63	0.41	0.52	0.61	0.61	0.52	0.54	0.52	0.49	0.52
M: LUQUENSE 476 WIDESPREAD 68						40%	55%	55%	35%	30%	95%	10%	10%	25%	70%	55%	90%
<b>LUQUENSE 1399 CACIQUE 888</b>	<b>796689</b>	<b>33</b>			<b>2344</b>	<b>-0.1</b>	<b>+0.6</b>	<b>+12.2</b>	<b>-4.3</b>	<b>+41.5</b>	<b>+1.3</b>	<b>+2.0</b>	<b>-0.30</b>	<b>-0.28</b>	<b>+1.7</b>	<b>+0.06</b>	<b>+1.0</b>
P: TAPAYU 2179 ORIENTAL	2011	1			2344	0.31	0.58	0.51	0.33	0.38	0.50	0.53	0.41	0.43	0.42	0.41	0.42
M: LUQUENSE 888 LAPACHO 406						55%	85%	10%	100%	5%	40%	40%	100%	100%	50%	15%	4%

**RESUMEN DE PADRES ANGUS 2021**
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DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>LUQUENSE 1419 YESQUERO 7140</b>	<b>802178</b>	<b>59</b>	2344	<b>0.0</b>	<b>0.0</b>	<b>+4.2</b>	<b>+0.5</b>	<b>+28.3</b>	<b>+1.6</b>	<b>+2.4</b>	<b>+0.37</b>	<b>+0.53</b>	<b>+4.7</b>	<b>-0.06</b>	<b>+0.3</b>
P: TRES MARIAS 8189 YESQUERO-T/E-	2011	1	2344	0.32	0.63	0.59	0.37	0.44	0.46	0.48	0.42	0.44	0.42	0.41	0.42
M: TRES MARIAS 7140 QUEBRA 5854-T/				60%	50%	65%	60%	20%	15%	20%	40%	50%	10%	80%	30%
<b>LUQUENSE 1441 DOCTOR -T/E-</b>	<b>804795</b>	<b>440</b>	2344	<b>-1.6</b>	<b>-0.3</b>	<b>+4.4</b>	<b>-7.7</b>	<b>+16.8</b>	<b>+1.4</b>	<b>+3.0</b>	<b>+0.11</b>	<b>+0.40</b>	<b>+2.8</b>	<b>+0.05</b>	<b>+0.4</b>
P: TRES MARIAS 8189 YESQUERO-T/E-	2012	14	2344	0.50	0.79	0.77	0.46	0.61	0.69	0.78	0.67	0.68	0.66	0.69	0.66
M: LUQUENSE 622 QUEBRACHO 28-T/E-				5%	35%	65%	100%	45%	30%	5%	70%	60%	25%	20%	20%
<b>LUQUENSE 1493 YESQUERO 866</b>	<b>813328</b>	<b>25</b>	2344	<b>-1.1</b>	<b>+0.1</b>	<b>+8.6</b>	<b>-2.6</b>	<b>+34.8</b>	<b>+1.7</b>	<b>+2.3</b>	<b>+0.55</b>	<b>+0.77</b>	<b>+3.7</b>	<b>+0.09</b>	<b>0.0</b>
P: TRES MARIAS 8189 YESQUERO-T/E-	2012	1	2344	0.30	0.51	0.52	0.29	0.39	0.48	0.52	0.40	0.41	0.40	0.40	0.40
M: LUQUENSE 866 JUMBO 126				20%	55%	25%	95%	10%	15%	20%	20%	30%	15%	10%	40%
<b>LUQUENSE 1499 YESQUERO 902</b>	<b>812960</b>	<b>68</b>	2344	<b>+0.3</b>	<b>-0.2</b>	<b>+5.2</b>	<b>-4.0</b>	<b>+14.7</b>	<b>+0.9</b>	<b>+2.0</b>	<b>+0.08</b>	<b>+0.08</b>	<b>+1.3</b>	<b>+0.04</b>	<b>+0.2</b>
P: TRES MARIAS 8189 YESQUERO-T/E-	2012	1	2344	0.36	0.63	0.62	0.36	0.44	0.44	0.54	0.35	0.37	0.35	0.34	0.35
M: LUQUENSE 902 ROSENDON 672				75%	40%	55%	95%	60%	75%	40%	75%	85%	55%	20%	30%
<b>LUQUENSE 1581 DON OMAR 8218-T/E-</b>	<b>812967</b>	<b>40</b>	2344	<b>-0.1</b>	<b>-0.2</b>	<b>+7.8</b>	<b>+4.7</b>	<b>+34.5</b>	<b>+1.2</b>	<b>+3.2</b>	<b>+0.24</b>	<b>+0.78</b>	<b>+2.7</b>	<b>-0.01</b>	<b>+0.2</b>
P: ALGUIL 2149 DON OMAR-T/E-	2013	1	2344	0.20	0.58	0.54	0.28	0.37	0.44	0.50	0.35	0.37	0.35	0.36	0.35
M: TRES MARIAS 8218 ADVANCE 7538-T				55%	40%	35%	15%	10%	50%	3%	50%	30%	30%	55%	30%
<b>LUQUENSE 1595 MAXI 1224</b>	<b>822917</b>	<b>68</b>	2344	<b>+0.2</b>	<b>+1.1</b>	<b>+9.1</b>	<b>+2.5</b>	<b>+25.9</b>	<b>+1.4</b>	<b>+2.7</b>	<b>+0.42</b>	<b>+0.74</b>	<b>+3.1</b>	<b>-0.05</b>	<b>-0.2</b>
P: DON JOSE 176 MAXI-T/E-	2013	1	2344	0.24	0.59	0.58	0.24	0.39	0.49	0.57	0.45	0.47	0.44	0.44	0.45
M: LUQUENSE 1224 PIQUETERO 396				75%	95%	25%	35%	25%	30%	15%	30%	30%	25%	75%	55%
<b>LUQUENSE 1597 GENERAL 8324-T/E-</b>	<b>812956</b>	<b>10</b>	2344	<b>+0.4</b>	<b>+0.2</b>	<b>+14.2</b>	<b>+0.7</b>	<b>+37.6</b>	<b>+1.5</b>	<b>+3.5</b>	<b>+0.92</b>	<b>+1.55</b>	<b>+3.2</b>	<b>-0.27</b>	<b>-1.2</b>
P: ERRE TE 27 FACON GENERAL-T/E-	2013	1	2344	0.22	0.48	0.48	0.35	0.39	0.48	0.53	0.40	0.42	0.40	0.39	0.40
M: TRES MARIAS 8324 RADAR 4784-T/E				80%	60%	5%	55%	10%	25%	1%	2%	3%	20%	100%	95%
<b>LUQUENSE 161 GLACIER MAMBO</b>	<b>714339</b>	<b>441</b>	2344	<b>+1.3</b>	<b>-1.1</b>	<b>-2.8</b>	<b>+8.3</b>	<b>-0.3</b>	<b>+0.7</b>	<b>+1.1</b>	<b>-0.59</b>	<b>-0.42</b>	<b>-1.3</b>	<b>-0.10</b>	<b>+0.7</b>
P: GLACIER MARIAS 548	1999	18	405	0.62	0.80	0.78	0.71	0.63	0.73	0.77	0.67	0.69	0.66	0.68	0.66
M: TRES MARIAS 4656 ROSAURA				100%	15%	100%	1%	95%	90%	75%	100%	100%	100%	95%	10%
<b>LUQUENSE 1695 DON OMAR 958-T/E-</b>	<b>817878</b>	<b>92</b>	2344	<b>+0.2</b>	<b>+1.2</b>	<b>+6.8</b>	<b>+4.5</b>	<b>+24.1</b>	<b>+1.5</b>	<b>+3.6</b>	<b>+0.07</b>	<b>+0.45</b>	<b>+4.4</b>	<b>+0.06</b>	<b>+0.7</b>
P: ALGUIL 2149 DON OMAR-T/E-	2013	1	2344	0.20	0.63	0.58	0.25	0.40	0.51	0.57	0.48	0.50	0.47	0.46	0.47
M: LUQUENSE 958 PUCARA 518-T/E-				75%	100%	40%	15%	25%	25%	1%	75%	55%	10%	15%	10%
<b>LUQUENSE 1777 DON OMAR 8588-T/E-</b>	<b>835120</b>	<b>16</b>	2344	<b>0.0</b>	<b>+3.1</b>	<b>+2.9</b>	<b>+13.2</b>	<b>+2.0</b>	<b>+4.1</b>	<b>+0.62</b>	<b>+1.02</b>	<b>+6.1</b>	<b>+0.08</b>	<b>-0.1</b>	
P: ALGUIL 2149 DON OMAR-T/E-	2014	1	2344	0.44	0.40	0.21	0.30	0.40	0.43	0.37	0.39	0.36	0.36	0.36	
M: TRES MARIAS 8588 DAKTARI 8092				50%	80%	30%	65%	5%	1%	10%	15%	2%	10%	45%	
<b>LUQUENSE 1815 DON OMAR 672-T/E-</b>	<b>831103</b>	<b>18</b>	2344	<b>0.0</b>	<b>+0.6</b>	<b>+4.6</b>	<b>+0.1</b>	<b>+9.7</b>	<b>+1.9</b>	<b>+3.0</b>	<b>-0.24</b>	<b>-0.08</b>	<b>+2.8</b>	<b>+0.08</b>	<b>+1.1</b>
P: ALGUIL 2149 DON OMAR-T/E-	2014	1	2344	0.23	0.46	0.44	0.22	0.31	0.39	0.45	0.33	0.34	0.32	0.32	0.32
M: LUQUENSE 672 ORIENTAL 370-T/E-				60%	85%	60%	65%	75%	10%	5%	100%	95%	25%	10%	4%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
LUQUENSE 1911 ENTRADOR -T/E- P: LUQUENSE 1441 DOCTOR -T/E- M: TRES MARIAS 8588 DAKTARI 8092	829485	404	2344 34230	-0.4 0.44 45%	-0.2 0.78 40%	+3.5 0.76 75%	-1.6 0.27 90%	+16.1 0.60 50%	+2.1 0.68 4%	+3.4 0.75 2%	-0.13 0.68 95%	-0.30 0.69 100%	+0.8 0.67 70%	-0.01 0.68 55%	+0.6 0.67 10%
LUQUENSE 1953 DOCTOR 960 P: LUQUENSE 1441 DOCTOR -T/E- M: LUQUENSE 960 BRUJO 18-T/E-	826667	10	2344 2344	-0.5 0.20 40%	+0.8 0.38 90%	+9.1 0.32 25%	-3.1 0.19 95%	+24.4 0.23 25%	+1.2 0.29 50%	+1.7 0.34 55%	+0.03 0.25 80%	+0.26 0.26 75%	+0.9 0.24 70%	-0.01 0.24 55%	+0.1 0.24 35%
LUQUENSE 1979 DON OMAR 610-T/E- P: ALGUIL 2149 DON OMAR-T/E- M: LUQUENSE 610 QUEBRACHO 28-T/E-	839201	17	2344 2344	-0.5 0.20 40%	+1.3 0.46 100%	+5.2 0.49 55%	+4.3 0.25 15%	+1.1 0.23 90%	+1.1 0.19 60%	+2.3 0.22 20%	+0.02 0.16 80%	+0.15 0.16 85%	-0.6 0.16 95%	-0.01 0.16 55%	-0.1 0.16 45%
LUQUENSE 2001 REDEMPTION 8588-T/E P: BROWN JYJ REDEMPTION Y1334 M: TRES MARIAS 8588 DAKTARI 8092	851225	11	2344 2344	-0.1 0.16 55%	-1.2 0.39 15%	-2.8 0.39 100%	+3.8 0.22 25%	+2.2 0.26 90%	+1.8 0.32 10%	+2.2 0.36 25%	+0.10 0.28 75%	+0.42 0.30 55%	+3.9 0.28 15%	+0.05 0.28 20%	+0.4 0.28 20%
LUQUENSE 2005 DOCTOR 7140-T/E- P: LUQUENSE 1441 DOCTOR -T/E- M: TRES MARIAS 7140 QUEBRA 5854-T/	838823	13	2344 2344		0.0 0.41 50%	+4.0 0.32 70%	-3.2 0.20 95%	+18.7 0.25 40%	+1.4 0.31 30%	+2.3 0.33 20%	+0.09 0.14 75%	+0.25 0.15 75%	-0.7 0.13 95%	+0.03 0.14 30%	-0.4 0.13 65%
LUQUENSE 2011 MAXI 1562 P: DON JOSE 176 MAXI-T/E- M: LUQUENSE 1562 1247 692	839633	29	2344 2344	-1.1 0.20 20%	+0.1 0.46 55%	+4.5 0.46 65%	-0.2 0.19 75%	+13.8 0.31 60%	+1.4 0.44 30%	+2.7 0.45 15%	+0.13 0.38 70%	+0.26 0.40 75%	+0.9 0.38 70%	+0.03 0.36 30%	-0.1 0.38 45%
LUQUENSE 2013 REDEMPTION 8588-T/E P: BROWN JYJ REDEMPTION Y1334 M: TRES MARIAS 8588 DAKTARI 8092	841344	28	2344 2344	-0.3 0.20 50%	-1.4 0.50 15%	-6.9 0.47 100%	+4.4 0.22 15%	-11.4 0.27 100%	+2.3 0.35 2%	+2.2 0.39 25%	-0.08 0.13 90%	-0.08 0.13 95%	+1.1 0.12 60%	-0.02 0.13 65%	+0.4 0.12 20%
LUQUENSE 2025 BRUTAL 854 P: TRANQUERAS 289 BRIG BRUTAL-T/E- M: LUQUENSE 854 CANYON 274-T/E-	873850	10	2344 2344	0.0 0.20 60%	+0.3 0.36 65%	+11.1 0.33 15%	-1.1 0.22 85%	+35.9 0.24 10%	+2.3 0.33 2%	+4.1 0.38 1%	-0.06 0.13 90%	-0.08 0.09 95%	+0.1 0.13 85%	+0.01 0.11 40%	+0.2 0.13 30%
LUQUENSE 2047 DON OMAR 958-T/E- P: ALGUIL 2149 DON OMAR-T/E- M: LUQUENSE 958 PUCARA 518-T/E-	838834	23	2344 143	-0.6 0.22 35%	+0.5 0.37 80%	+6.0 0.42 50%	+4.2 0.23 20%		+0.9 0.12 75%	+2.4 0.14 20%					
LUQUENSE 2075 VERRACO P: TRES MARIAS 8155 CANDELERO M: LUQUENSE 716 ZORZAL 334	835059	25	2344 2344	-0.1 0.29 55%	+0.4 0.46 70%	+4.4 0.49 65%	+2.2 0.22 35%	+9.1 0.34 80%	+1.4 0.44 30%	+3.3 0.52 3%	-0.07 0.29 90%	+0.11 0.31 85%	+0.6 0.28 75%	-0.03 0.29 70%	+0.2 0.28 30%
LUQUENSE 705 QUEBRACHO 28-T/E- P: TRES MARIAS 5839 QUEBRACHO-T/E- M: LUQUENSE 28 YARARA-T/E-	750395	21	2344 2344	-0.6 0.27 35%	-0.6 0.55 25%	+5.7 0.55 50%	-2.5 0.34 95%	+22.3 0.38 30%	+0.7 0.41 90%	+1.9 0.42 45%	+0.10 0.34 75%	+0.44 0.36 55%	+3.5 0.35 20%	+0.06 0.35 15%	+0.8 0.35 10%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>LUQUENSE 895 URUNDAY 254</b>	756656	72	2344	<b>-0.2</b>	<b>+0.3</b>	<b>+7.9</b>	<b>-0.5</b>	<b>+28.1</b>	<b>+0.9</b>	<b>+3.8</b>	<b>-0.10</b>	<b>-0.85</b>	<b>+0.2</b>	<b>+0.09</b>	<b>+0.5</b>
P: LUQUENSE 407 QUEBRACHO 228-T/E-	2006	1	2344	0.31	0.65	0.63	0.37	0.46	0.50	0.54	0.44	0.46	0.41	0.43	0.42
M: LUQUENSE 254 G CANYON 84 MAMBA				50%	65%	30%	75%	20%	75%	1%	90%	100%	85%	10%	15%
<b>MAGNUS 153 PRECURSOR</b>	785038	51	2513	<b>-0.9</b>	<b>-0.3</b>	<b>+12.8</b>	<b>+8.7</b>	<b>+45.1</b>	<b>+1.5</b>	<b>+2.9</b>	<b>+0.62</b>	<b>+0.78</b>	<b>+0.9</b>	<b>+0.11</b>	<b>-0.7</b>
P: S A V PIONEER 7301	2010	2	2513	0.35	0.57	0.58	0.32	0.44	0.46	0.55	0.15	0.15	0.15	0.15	0.15
M: MAGNUS 40 FERCHA 12 PROMETEO				25%	35%	10%	1%	2%	25%	10%	10%	30%	70%	10%	80%
<b>MAGNUS 2 PROMETEO-T/E/I-</b>	738634	238	2513	<b>-0.1</b>	<b>-2.3</b>	<b>+6.0</b>	<b>+3.2</b>	<b>+11.3</b>	<b>+1.0</b>	<b>+1.9</b>	<b>+0.78</b>	<b>+1.12</b>	<b>+1.7</b>	<b>+0.09</b>	<b>-0.9</b>
P: G A R TRAVELER 1489	2002	5	2788	0.41	0.74	0.72	0.58	0.62	0.58	0.77	0.23	0.24	0.23	0.23	0.23
M: LEACHMAN BLACKCAP 1111				55%	4%	50%	30%	70%	65%	45%	10%	10%	50%	10%	90%
<b>MAGNUS 248 WELLS FARGO</b>	809236	20	2513	<b>+0.2</b>	<b>-1.0</b>	<b>+10.2</b>	<b>+0.7</b>	<b>+38.4</b>	<b>+1.7</b>	<b>+1.5</b>	<b>+0.48</b>	<b>+0.71</b>	<b>+0.3</b>	<b>+0.04</b>	<b>-0.7</b>
P: KESSLERS FRONT RANGE 7520	2013	2	2702	0.40	0.51	0.55	0.40	0.46	0.51	0.56	0.20	0.20	0.20	0.20	0.20
M: MAGNUS 179 CIMITARRA				75%	20%	20%	55%	10%	15%	65%	25%	30%	80%	20%	80%
<b>MARCADO 13 PEP 27-T/E-</b>	805878	23	3045		<b>+0.5</b>	<b>+5.3</b>	<b>+0.5</b>	<b>+20.9</b>							
P: GUAICOS 1079	2012	1	3045		0.37	0.38	0.20	0.26							
M: BUBI 27 DOC HOLLY-T/E-					80%	55%	60%	35%							
<b>MARCADO 45 RECUERDO 1798 T/E</b>	831160	52	3045		<b>+0.3</b>	<b>+5.9</b>	<b>+1.8</b>	<b>+8.2</b>							
P: S A V RESOURCE 1441	2015	1	3045		0.48	0.45	0.17	0.25							
M: SURANGUS BLACK BIRD 01798-T/E-					65%	50%	40%	80%							
<b>MARCADO 51 EURO 1662 T/E</b>	867258	12	3045	<b>-0.8</b>	<b>+1.2</b>	<b>+10.3</b>	<b>+4.2</b>	<b>+19.1</b>	<b>+1.7</b>	<b>+3.5</b>	<b>+0.91</b>	<b>+1.17</b>	<b>+2.2</b>	<b>-0.09</b>	<b>-1.1</b>
P: ERRE TE 383 CONDOR EURO-T/E-	2016	1	3045	0.19	0.40	0.36	0.22	0.25	0.22	0.25	0.18	0.18	0.18	0.18	0.18
M: SURANGUS BLACKBIRD 01662-T/E-				30%	100%	20%	20%	40%	15%	1%	2%	5%	35%	90%	95%
<b>MARTIN FIERRO 250 POMMERY 601</b>	733778	89	2360	<b>+0.6</b>	<b>+0.4</b>	<b>+12.4</b>	<b>-0.9</b>	<b>+51.0</b>	<b>+1.3</b>	<b>+1.9</b>	<b>-0.21</b>	<b>+0.22</b>	<b>-1.6</b>	<b>+0.01</b>	<b>-0.4</b>
P: NARANJO 601 COPER ROB 354-T/E-	2003	3	2301	0.47	0.70	0.72	0.54	0.59	0.56	0.68	0.52	0.53	0.51	0.54	0.51
M: MARTIN FIERRO 99 BARTOLOME WAFF				90%	70%	10%	85%	1%	40%	45%	95%	80%	100%	40%	65%
<b>MAULEON CURA 5219 DON ALFREDO-T/E</b>	800120	14	111	<b>-0.3</b>	<b>+0.8</b>	<b>+4.3</b>	<b>-1.3</b>	<b>+10.7</b>	<b>+1.3</b>	<b>+2.0</b>	<b>-0.09</b>	<b>+0.47</b>	<b>+5.0</b>	<b>-0.07</b>	<b>+0.9</b>
P: CURA 4925 CLASSIC HEADLINER-T/E	2012	1	111	0.34	0.55	0.56	0.43	0.51	0.54	0.63	0.52	0.54	0.53	0.53	0.53
M: MAULEON MARY ELBOR 3580 DON ALF				50%	90%	65%	90%	75%	40%	40%	90%	55%	3%	85%	5%
<b>MAULEON DHD TRAVELER 2843 D A-T/E</b>	696933	209	111	<b>-0.2</b>	<b>+0.2</b>	<b>+4.0</b>	<b>+1.1</b>	<b>+13.5</b>	<b>+1.3</b>	<b>+1.1</b>	<b>-0.07</b>	<b>+0.17</b>	<b>0.0</b>	<b>-0.02</b>	<b>-0.1</b>
P: D H D TRAVELER 6807	1993	1	111	0.40	0.73	0.72	0.35	0.57	0.68	0.73	0.67	0.68	0.66	0.66	0.66
M: SANTA SERGIA PATRICIA 8637				50%	60%	70%	50%	65%	40%	75%	90%	80%	85%	65%	45%
<b>MAULEON EMULATION 4705 DON ALFREDO</b>	778734	212	111	<b>-0.5</b>	<b>-0.3</b>	<b>-4.2</b>	<b>+0.8</b>	<b>-8.1</b>	<b>+0.6</b>	<b>+0.2</b>	<b>+0.28</b>	<b>+0.66</b>	<b>-1.2</b>	<b>+0.06</b>	<b>-0.8</b>
P: MAULEON EMULATION 4115 D ALF-T/	2008	10	2117	0.34	0.75	0.72	0.44	0.60	0.75	0.75	0.67	0.68	0.66	0.69	0.66
M: MAULEON BLACKBIRD 2880 DON ALF-				40%	35%	100%	55%	100%	95%	95%	50%	40%	100%	15%	85%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>MAULEON EMULATION 5077 DON ALFREDO</b>	797598	72	111	<b>-0.2</b>	<b>+0.2</b>	<b>+9.6</b>	<b>+1.5</b>	<b>+19.6</b>	<b>+1.2</b>	<b>+0.4</b>	<b>+1.14</b>	<b>+1.27</b>	<b>0.0</b>	<b>-0.05</b>	<b>-2.0</b>
P: MAULEON EMULATION 4115 D ALF-T/	2011	1	111	0.41	0.67	0.67	0.49	0.57	0.59	0.68	0.62	0.64	0.62	0.62	0.61
M: MAULEON BLACKBIRD 2880 DON ALF-				50%	60%	20%	45%	40%	50%	90%	1%	4%	85%	75%	100%
<b>MAULEON EMULATION 5429 DON ALFREDO</b>	815618	27	111	<b>-0.5</b>	<b>-0.1</b>	<b>+6.7</b>	<b>+3.1</b>	<b>+17.5</b>	<b>+2.0</b>	<b>+2.2</b>	<b>+0.54</b>	<b>+0.80</b>	<b>+0.2</b>	<b>-0.01</b>	<b>-1.1</b>
P: MAULEON EMULATION 5077 DON ALFR	2014	1	111	0.13	0.54	0.46	0.19	0.28	0.44	0.55	0.43	0.45	0.43	0.43	0.43
M: MAULEON ERISKAY 4252 DON ALFRED				40%	45%	40%	30%	45%	5%	25%	20%	25%	85%	55%	95%
<b>MAULEON INTENSE 3985 DON ALFREDO</b>	729634	345	111	<b>-1.3</b>	<b>+0.1</b>	<b>+1.3</b>	<b>-2.0</b>	<b>+7.0</b>	<b>+1.3</b>	<b>+0.2</b>	<b>+0.07</b>	<b>+0.32</b>	<b>+1.3</b>	<b>-0.05</b>	<b>+0.4</b>
P: MAULEON INTENSE 3329 DON ALFRED	2002	6	111	0.43	0.78	0.77	0.50	0.64	0.76	0.73	0.67	0.68	0.67	0.67	0.67
M: MAULEON BLONDETTA 2470 DON ALFR				15%	55%	85%	90%	85%	40%	95%	75%	70%	55%	75%	20%
<b>MAULEON INTENSE 5501 D ALFREDO T/E</b>	824541	31	111	<b>-0.9</b>	<b>+0.6</b>	<b>-0.7</b>	<b>-1.1</b>	<b>-9.8</b>	<b>+0.9</b>	<b>+0.1</b>	<b>+0.18</b>	<b>+0.26</b>	<b>+0.4</b>	<b>-0.04</b>	<b>0.0</b>
P: MAULEON INTENSE 3985 D ALF	2014	1	111	0.29	0.56	0.46	0.22	0.31	0.50	0.58	0.46	0.48	0.47	0.47	0.47
M: MAULEON PATRICIA 3578 DON ALFRE				25%	85%	95%	85%	100%	75%	95%	55%	75%	80%	75%	40%
<b>MAULEON JET SET 5553 D ALFREDO T/E</b>	832359	17	111	<b>-0.3</b>	<b>-0.2</b>	<b>+9.8</b>	<b>+1.7</b>	<b>+22.5</b>	<b>+0.5</b>	<b>+0.7</b>	<b>+0.08</b>	<b>-0.01</b>	<b>+0.2</b>	<b>-0.06</b>	<b>+0.1</b>
P: DUFF JETSET 7122	2015	1	111	0.15	0.51	0.50	0.30	0.34	0.43	0.49	0.37	0.39	0.37	0.38	0.37
M: MAULEON AMAZON 4168 DON ALFREDO				50%	40%	20%	45%	30%	95%	85%	75%	90%	85%	80%	35%
<b>MAULEON POWERPLAY 723 DON ALFREDO</b>	616300	397	111	<b>+1.3</b>	<b>-0.4</b>	<b>-0.5</b>	<b>0.0</b>	<b>-0.4</b>	<b>+1.1</b>	<b>+1.5</b>					
P: P S POWER PLAY	1982	11	17869	0.52	0.78	0.76	0.65	0.65	0.79	0.79					
M: MAULEON ERICA 9432 DON ALFREDO				100%	30%	95%	70%	95%	60%	65%					
<b>MAULEON RAINMAKER 5227 DON ALFREDO</b>	800122	27	111	<b>+0.8</b>	<b>-0.8</b>	<b>-3.7</b>	<b>-0.7</b>	<b>-12.5</b>	<b>+0.9</b>	<b>+0.9</b>	<b>-0.41</b>	<b>-0.86</b>	<b>-2.7</b>	<b>0.00</b>	<b>+0.5</b>
P: BASIN RAINMAKER 654X	2012	1	111	0.21	0.53	0.51	0.33	0.42	0.44	0.59	0.52	0.55	0.51	0.53	0.51
M: MAULEON PATRICIA 3144 DON ALF-T				95%	20%	100%	80%	100%	75%	80%	100%	100%	100%	45%	15%
<b>MAULEON RITO 2811 DON ALFREDO-T/E</b>	696880	3990	111	<b>-0.1</b>	<b>0.0</b>	<b>+3.7</b>	<b>+2.5</b>	<b>+15.4</b>	<b>+1.0</b>	<b>+1.5</b>	<b>-0.06</b>	<b>+0.07</b>	<b>+0.6</b>	<b>-0.01</b>	<b>+0.2</b>
P: RITO 8E8 OF 5H11 TRAVELER	1993	43	111	0.70	0.90	0.89	0.80	0.83	0.87	0.88	0.82	0.82	0.82	0.82	0.82
M: NICHOLS LULA P103				55%	50%	75%	35%	55%	65%	65%	90%	85%	75%	55%	30%
<b>MAULEON TRAVELLER 4585 DON ALFREDO</b>	775309	109	111	<b>-0.1</b>	<b>-0.2</b>	<b>+6.6</b>	<b>+1.8</b>	<b>+28.1</b>	<b>+2.2</b>	<b>+2.0</b>	<b>-0.03</b>	<b>+0.07</b>	<b>+0.7</b>	<b>0.00</b>	<b>-0.1</b>
P: MAULEON DHD TRAVELER 2843 D A-T	2007	1	111	0.35	0.67	0.65	0.37	0.52	0.65	0.72	0.66	0.67	0.65	0.66	0.65
M: MAULEON CLOVA PRIDE 3414 D.				55%	40%	45%	40%	20%	3%	40%	85%	85%	75%	45%	45%
<b>MAYACO 135 LIDER 6177</b>	781236	123	2720	<b>-1.2</b>	<b>-1.2</b>	<b>-2.7</b>	<b>+1.9</b>	<b>-14.5</b>	<b>0.0</b>	<b>-0.2</b>	<b>+0.21</b>	<b>+0.44</b>	<b>-0.1</b>	<b>-0.04</b>	<b>-0.2</b>
P: O C C HEADLINER 661H	2010	10	2117	0.40	0.65	0.65	0.23	0.50	0.57	0.60	0.41	0.43	0.40	0.41	0.40
M: EL ABRA DUCHESS RANCE 6177				15%	15%	95%	40%	100%	100%	100%	55%	55%	90%	75%	55%
<b>MAYACO 25 LIDER ABRA DUCHESS 5086</b>	756913	55	2720	<b>-1.0</b>	<b>-0.4</b>	<b>-4.1</b>	<b>+0.5</b>	<b>-8.4</b>	<b>+0.5</b>	<b>+0.8</b>	<b>+0.15</b>	<b>+0.54</b>	<b>+1.4</b>	<b>-0.06</b>	<b>0.0</b>
P: O C C HEADLINER 661H	2006	4	2720	0.28	0.49	0.45	0.40	0.37	0.37	0.38	0.23	0.21	0.20	0.23	0.23
M: EL ABRA DUCHESS RANCE 5086				20%	30%	100%	60%	100%	95%	80%	65%	50%	55%	80%	40%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
MAYACO 257 ABRA 6692 RAINMAKER 65	796315	28	2720	+0.3	-2.1	-19.1	+1.9	-50	+0.5	-0.6	-0.05	+0.05	-0.5	+0.01	+0.1
P: BASIN RAINMAKER 654X	2012	3	2117	0.17	0.47	0.39	0.19	0.27	0.34	0.37	0.20	0.20	0.18	0.27	0.19
M: EL ABRA QUEEN EBONETTE 6692				75%	5%	100%	40%	100%	95%	100%	85%	90%	95%	40%	35%
MAYACO 309 M76 EL ABRA 7777	805788	18	2720	-0.4	-0.4	-1.1	-2.2	-14.7	+0.5	+0.1	-0.06	-0.11	-0.9	-0.02	+0.1
P: EL ABRA WITBERT 7777	2013	1	2720	0.14	0.41	0.38	0.18	0.30	0.16	0.20	0.13	0.13	0.12	0.13	0.13
M: MAYACO 76 LIDER M8				45%	30%	95%	95%	100%	95%	95%	90%	95%	95%	65%	35%
MAYACO 313 M68 EL ABRA 7777	805790	10	2720	-0.5	-1.0	+1.9	-2.4	+4.3	+1.0	+0.9	-0.19	+0.34	+1.1	-0.11	+0.4
P: EL ABRA WITBERT 7777	2013	1	2720	0.15	0.22	0.21	0.10	0.15	0.22	0.17	0.11	0.12	0.11	0.11	0.11
M: MAYACO 68 LIDER M10				40%	20%	85%	95%	90%	65%	80%	95%	65%	60%	100%	20%
MAYACO 365 M116 JOCKEY	813914	96	2720	-1.1	+0.1	+3.9	-1.0	+11.0	+1.0	+0.7	-0.11	+0.17	+1.0	+0.01	+0.5
P: O C C JOCKEY 655J	2014	1	2247	0.24	0.54	0.53	0.22	0.42	0.54	0.25	0.18	0.18	0.18	0.18	0.18
M: MAYACO 116 LIDER 5086				20%	55%	70%	85%	75%	65%	85%	95%	80%	70%	40%	15%
MAYACO 377 M124 JOCKEY	813920	70	2720	0.0	+0.7	+1.8	+0.7	+11.3	+0.6	+1.4	-0.14	+0.01	+2.0	-0.06	+0.8
P: O C C JOCKEY 655J	2014	1	2247	0.28	0.50	0.48	0.27	0.37	0.49	0.27	0.19	0.19	0.19	0.19	0.19
M: MAYACO 124 REAR END 72				60%	85%	85%	55%	70%	95%	65%	95%	90%	40%	80%	10%
MAYACO 473 M86 GRAN ELEGIDO 7777	822273	11	2720	-0.2	-0.5	-3.6	+1.8	0.0	+0.7	-1.1	-0.24	-0.14	-2.6	+0.01	0.0
P: EL ABRA WITBERT 7777	2015	1	2720	0.29	0.40	0.40	0.22	0.32	0.41	0.43	0.22	0.23	0.21	0.22	0.21
M: MAYACO 86 M25 ERONASA 5116				50%	30%	100%	40%	95%	90%	100%	100%	95%	100%	40%	40%
MAYACO 481 EL ABRA 7117 M25	822277	14	2720	+0.1	+0.1	-3.6	-0.6	-8.1	+1.0	+0.2	+0.05	+0.25	+0.2	-0.04	+0.1
P: MAYACO 25 LIDER ABRA DUCHESS 50	2015	1	17869	0.35	0.40	0.41	0.35	0.38	0.44	0.44	0.18	0.18	0.18	0.19	0.18
M: EL ABRA DUCHESS RANCE 7117				65%	55%	100%	80%	100%	65%	95%	80%	75%	85%	75%	35%
MEDALIST 100 BRIGITTE F. ANSWER	846960	28	2832	-0.9	-0.9	+11.0	+1.7	+26.9	+2.1	+2.0	+0.51	+0.61	+2.4	+0.04	-0.3
P: S A V FINAL ANSWER 0035	2017	1	2832	0.26	0.46	0.43	0.22	0.34	0.40	0.51	0.44	0.46	0.44	0.44	0.44
M: MOON 16481 BAN BRIGITTE				25%	20%	15%	45%	20%	4%	40%	20%	40%	35%	20%	60%
MEDALIST BILLY PITT 4 SOLANGE N.	777461	524	2832	-0.6	+0.5	+6.0	+1.8	+21.4	+1.4	+2.3	+0.33	+0.38	+1.0	-0.01	-0.3
P: S A V NET WORTH 4200	2009	3	85100	0.37	0.66	0.63	0.59	0.53	0.39	0.65	0.59	0.61	0.59	0.59	0.59
M: LAFE 512 SOLANGE-T/E/-				35%	80%	50%	40%	35%	30%	20%	45%	60%	70%	55%	60%
MEDALIST CHAGO 24 BRIGITTE FINAL	791014	227	2832	+0.4	-2.2	+5.0	+2.0	+8.0	+2.2	+0.4	+0.48	+0.21	+0.3	+0.02	-0.3
P: S A V FINAL ANSWER 0035	2011	1	2832	0.31	0.65	0.60	0.29	0.47	0.38	0.64	0.58	0.59	0.57	0.57	0.57
M: MOON 16481 BAN BRIGITTE				80%	4%	55%	40%	80%	3%	90%	25%	80%	80%	35%	60%
MEDALIST RAMON PINTA FP T/E	837014	16	2832	-0.9	+0.9	+7.4	+4.5	+21.2	+1.6	+2.5	+0.53	+0.66	+4.4	+0.04	-0.2
P: CONNEALY FINAL PRODUCT	2016	1	2832	0.17	0.46	0.46	0.27	0.37	0.34	0.28	0.21	0.22	0.21	0.21	0.21
M: MEDALIST PINTA 27 TINA MANA				25%	90%	35%	15%	35%	15%	15%	20%	40%	10%	20%	55%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>MEDALIST TYSON 78 TINA MANA T/E</b>	853924	24	2832		<b>+0.6</b>	<b>+4.1</b>	<b>+1.6</b>	<b>+5.0</b>	<b>+1.1</b>	<b>+2.3</b>	<b>+0.06</b>	<b>+0.24</b>	<b>+0.6</b>	<b>-0.02</b>	<b>-0.1</b>
P: CURA 4925 CLASSIC HEADLINER-T/E	2015	1	2832		0.36	0.37	0.22	0.24	0.05	0.28	0.11	0.11	0.10	0.13	0.11
M: MEDALIST TINA 7 SOLANGE N.WORTH					85%	65%	45%	85%	60%	20%	75%	75%	75%	65%	45%
<b>MEILEN FUNDADOR 161 VINO</b>	768454	14	2406	<b>-0.7</b>	<b>+0.5</b>	<b>-0.5</b>	<b>+0.5</b>	<b>-5.2</b>	<b>+1.4</b>	<b>+1.9</b>	<b>+0.03</b>	<b>+0.38</b>	<b>+1.2</b>	<b>-0.06</b>	<b>0.0</b>
P: PIRAY 177 FUNDADOR-T/E-	2008	1	3156	0.31	0.43	0.42	0.33	0.36	0.45	0.52	0.31	0.33	0.32	0.33	0.32
M: MARTIN FIERRO 297 SUC MELLOW				30%	80%	95%	60%	95%	30%	45%	80%	60%	60%	80%	40%
<b>MF NET RETURN 8197</b>	790240	334	0	<b>-0.1</b>	<b>+0.6</b>	<b>+4.6</b>	<b>+3.8</b>	<b>+21.4</b>	<b>+1.1</b>	<b>+2.2</b>	<b>+0.80</b>	<b>+0.96</b>	<b>+3.5</b>	<b>-0.06</b>	<b>-0.6</b>
P: S A V 8180 TRAVELER 004	2008	7	0	0.57	0.75	0.75	0.51	0.51	0.59	0.66	0.35	0.37	0.34	0.36	0.35
M: S A V MAY 2436				55%	85%	60%	25%	35%	60%	25%	5%	15%	20%	80%	75%
<b>MH MICK 53</b>	787755	46	0	<b>+0.4</b>	<b>+0.1</b>	<b>-3.1</b>	<b>+4.5</b>	<b>-5.1</b>	<b>+0.5</b>	<b>+0.6</b>	<b>+0.19</b>	<b>+0.67</b>	<b>-1.5</b>	<b>-0.03</b>	<b>-0.9</b>
P: O C C EMBLAZON 854E	2005	2	0	0.35	0.52	0.46	0.34	0.33	0.42	0.57	0.41	0.44	0.41	0.41	0.41
M: D D A MELISA 545				80%	55%	100%	15%	95%	95%	85%	55%	40%	100%	70%	90%
<b>MILL BAR HICKOK 7242</b>	859373	23	0	<b>-0.9</b>	<b>-0.5</b>	<b>+16.2</b>	<b>0.0</b>	<b>+40.6</b>	<b>+1.4</b>	<b>+4.1</b>					
P: CONNEALY CONSENSUS 7229	2012	3	0	0.12	0.39	0.38	0.01	0.25	0.40	0.44					
M: MILL BAR BEMINDFUL MAID 6304				25%	30%	2%	70%	5%	30%	1%					
<b>MIS AMORES 560 CACHAPE 9669 BISMAR</b>	807333	47	2893	<b>+0.4</b>	<b>-1.9</b>	<b>+0.7</b>	<b>-1.8</b>	<b>-0.5</b>	<b>+0.4</b>	<b>+0.9</b>	<b>+0.39</b>	<b>+0.90</b>	<b>-0.4</b>	<b>-0.06</b>	<b>-1.1</b>
P: CASAMU 8304 ALULEN ROLLIZO	2013	2	2893	0.30	0.52	0.51	0.44	0.42	0.43	0.34	0.40	0.42	0.39	0.48	0.39
M: CASAMU 9669 BISMARCK CHINUCA 79				80%	10%	90%	90%	95%	95%	80%	35%	20%	90%	80%	95%
<b>MIS AMORES 636 LIHUEN 465 EVB 131</b>	820628	26	2893	<b>+0.6</b>	<b>+0.1</b>	<b>+10.0</b>	<b>-0.5</b>	<b>+11.0</b>	<b>+1.1</b>	<b>+1.5</b>	<b>+0.47</b>	<b>+0.68</b>	<b>+3.3</b>	<b>-0.04</b>	<b>-0.4</b>
P: CASAMU 5622 LEADER JEWLIAN	2015	1	2893	0.38	0.50	0.50	0.39	0.42	0.30	0.28	0.36	0.38	0.36	0.40	0.36
M: MIS AMORES EVB 305 BRIGADIER				90%	55%	20%	75%	75%	60%	65%	30%	35%	20%	75%	65%
<b>MIS AMORES 694 COWBOY WEST 6802 N</b>	828337	46	2893	<b>-0.8</b>	<b>-0.2</b>	<b>+2.7</b>	<b>+0.9</b>	<b>+17.1</b>	<b>+1.4</b>	<b>+2.3</b>	<b>+1.11</b>	<b>+0.64</b>	<b>+2.2</b>	<b>+0.10</b>	<b>-1.1</b>
P: DON JOSE 280 FINAL WEST 6234	2016	1	2893	0.31	0.45	0.44	0.29	0.36	0.21	0.28	0.36	0.38	0.36	0.37	0.36
M: MOON 16802 RIGHT ADUANERA-T/E-				30%	40%	80%	55%	45%	30%	20%	1%	40%	35%	10%	95%
<b>MIS AMORES 774 M.A 636 LIHUEN 591</b>	839191	13	2893	<b>-0.1</b>	<b>+1.3</b>	<b>+7.3</b>	<b>+1.0</b>	<b>+9.5</b>	<b>+1.2</b>		<b>+0.32</b>	<b>+0.27</b>	<b>+3.3</b>	<b>0.00</b>	<b>0.0</b>
P: MIS AMORES 636 LIHUEN 465 EVB 1	2017	1	2893	0.14	0.35	0.33	0.15	0.21	0.26		0.25	0.27	0.24	0.25	0.24
M: MIS AMORES 591 BISMARCK 16695 DE				55%	100%	35%	55%	80%	50%		45%	75%	20%	45%	40%
<b>MIS AMORES BISMARCK 5889</b>	796866	30	2893	<b>-1.1</b>	<b>-1.1</b>	<b>-3.4</b>	<b>+2.0</b>	<b>-20.4</b>	<b>+0.8</b>	<b>+2.0</b>	<b>+0.10</b>	<b>+0.51</b>	<b>+1.8</b>	<b>-0.08</b>	<b>+0.1</b>
P: S A V BISMARCK 5682	2012	2	2893	0.36	0.53	0.51	0.43	0.41	0.26	0.29	0.32	0.34	0.32	0.35	0.32
M: CURA 5889 RIO 4619 LIDER 661H				20%	15%	100%	40%	100%	85%	40%	75%	50%	45%	90%	35%
<b>MOHNEN HUMO 2273</b>	824576	71	0	<b>-0.8</b>	<b>+0.6</b>	<b>+2.8</b>	<b>+1.0</b>	<b>+20.9</b>	<b>+1.6</b>	<b>+2.4</b>	<b>+0.30</b>	<b>+0.54</b>	<b>+1.5</b>	<b>0.00</b>	<b>-0.5</b>
P: CONNEALY SANDHILLS 122	2013	5	0	0.22	0.48	0.39	0.05	0.20	0.19	0.31	0.11	0.12	0.13	0.14	0.11
M: MOHNEN BLACKCAP 511				30%	85%	80%	55%	35%	15%	20%	45%	50%	55%	45%	70%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
<b>MOHNEN LONG DISTANCE 1639</b>	801340	109	0	-0.3	-0.2	+5.4	+0.6	+24.2	+0.8	+0.3	-0.19	-0.37	-0.5	+0.15	0.0
P: MOHNEN BRUSHPOPPER 295	2009	9	0	0.39	0.63	0.61	0.08	0.36	0.24	0.55	0.46	0.49	0.45	0.46	0.46
M: BALDBRIDGE BLACKBIRD M565				50%	40%	55%	60%	25%	85%	90%	95%	100%	95%	4%	40%
<b>MOHNEN PULSE 533</b>	848985	122	0		-1.3	-20.4	0.0	-50	+0.8	+1.4	+0.04	+0.10	-0.6	+0.05	-0.3
P: MOHNEN HEARTRATE 1751	2013	1	0		0.55	0.58	0.01	0.15	0.14	0.16	0.13	0.11	0.13	0.12	0.13
M: MOHNEN JILT 2360					15%	100%	70%	100%	85%	65%	80%	85%	95%	20%	60%
<b>MOHNEN SOUTH DAKOTA 402</b>	809699	29	0	+0.5	+0.6	+6.2	+2.4	+11.2	+1.4	+2.4	+0.07	+0.09	+1.0	-0.03	+0.1
P: MOHNEN DENSITY 730	2012	5	0	0.15	0.30	0.35	0.05	0.21	0.16	0.33	0.12	0.13	0.12	0.12	0.12
M: MOHNEN JILT 539				85%	85%	45%	35%	70%	30%	20%	75%	85%	70%	70%	35%
<b>MOHNEN SUBSTANTIAL 272</b>	814184	75	0	-1.2	-0.1	+9.8	+1.2	+26.3	+1.5	+3.1	+0.62	+0.86	+2.1	+0.06	-0.6
P: BENFIELD SUBSTANCE 8506	2012	13	0	0.34	0.57	0.54	0.13	0.34	0.39	0.54	0.38	0.40	0.37	0.41	0.37
M: MOHNEN GLYN MAWR ELBA 1758				15%	45%	20%	50%	25%	25%	4%	10%	20%	40%	15%	75%
<b>MOON 16661 DB MELATITO</b>	720900	70	148	+0.6	-1.2	-7.0	+4.7	-32.3	+0.7	-2.3	+0.07	+0.70	-1.6	-0.01	-0.5
P: MOON 5825 TOPEQUITY	2000	3	148	0.46	0.68	0.69	0.54	0.59	0.55	0.66	0.53	0.55	0.55	0.54	0.53
M: MOON 15813 MARGUERITE				90%	15%	100%	15%	100%	90%		75%	30%	100%	55%	70%
<b>MOON 16748 BM COLOSO</b>	729569	29	148	+1.5	+0.1	-5.3	+0.2	-15.5	+1.4	+0.2	+0.45	+0.63	-3.7	+0.04	-1.5
P: ANKONIAN BIG BANDOLIERMERE 10	2002	2	148	0.25	0.50	0.46	0.29	0.35	0.43	0.53	0.47	0.47	0.46	0.47	0.46
M: MOON 15780 EVOLERA				100%	55%	100%	65%	100%	30%	95%	30%	40%	100%	20%	100%
<b>MOON 16861 DB TONEL</b>	741732	41	148	-0.8	-0.2	+4.8	-2.2	+16.2	+1.2	+2.1	+1.17	+1.52	+0.5	+0.05	-2.1
P: MOON 16621 RITMO	2004	6	10097	0.37	0.55	0.52	0.32	0.40	0.50	0.59	0.50	0.52	0.50	0.50	0.50
M: MOON 15953 BAND CUATRERA				30%	40%	55%	95%	50%	50%	30%	1%	3%	75%	20%	100%
<b>MOON 16922 DB URUTAU</b>	747319	160	148	+0.9	-0.6	+2.3	-8.3	-9.4	+0.3	+0.7	+0.44	+0.99	-2.5	+0.17	-1.3
P: TRES MARIAS 5887 HORNERO-T/E-	2005	5	28548	0.49	0.71	0.69	0.41	0.56	0.63	0.74	0.66	0.67	0.65	0.67	0.65
M: MOON 15821 RUBELINE				95%	25%	85%	100%	100%	100%	85%	30%	15%	100%	2%	100%
<b>MOON 17148 BB BODEGON-T/E-</b>	765640	94	148	+1.1	+1.1	+9.7	-5.3	+25.7	+1.7	+2.7	+0.36	+0.26	+1.5	+0.33	0.0
P: MOON 16800 LT TAMBOR	2007	2	2854	0.35	0.63	0.64	0.33	0.49	0.45	0.61	0.33	0.35	0.33	0.34	0.33
M: MOON 15939 STOCK FRESIA				100%	95%	20%	100%	25%	15%	15%	40%	75%	55%	1%	40%
<b>MOON 17264 HO TRASCENDIDO-T/E-</b>	779091	102	148	+1.4	+1.3	+14.6	+1.8	+44.4	+1.8	+2.4	+0.78	+1.37	+0.9	+0.04	-1.6
P: S A V 8180 TRAVELER 004	2009	1	148	0.42	0.71	0.71	0.49	0.59	0.59	0.70	0.61	0.63	0.61	0.62	0.61
M: MOON 16190 STOCK LANTANA				100%	100%	3%	40%	2%	10%	20%	10%	4%	70%	20%	100%
<b>MOON 17269 DB METEORO-T/E-</b>	778246	22	148	-0.4	-2.3	-13.7	+2.3	-40.2	+0.7	-1.3	+0.20	+0.60	-5.1	+0.12	-1.6
P: MOON 16661 DB MELATITO	2009	1	148	0.38	0.52	0.49	0.39	0.44	0.50	0.58	0.45	0.46	0.45	0.47	0.45
M: MOON 15953 BAND CUATRERA				45%	4%	100%	35%	100%	90%	100%	55%	40%	100%	5%	100%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
MOON 17272 RM ATAHUALPA-T/E-	779090	37	148	<b>+0.1</b>	<b>+0.5</b>	<b>+8.2</b>	<b>+4.7</b>	<b>+19.5</b>	<b>+1.4</b>	<b>+0.6</b>	<b>+0.16</b>	<b>+0.27</b>	<b>+3.1</b>	<b>-0.12</b>	<b>+0.5</b>
P: O C C HEADLINER 661H	2009	4	2117	0.35	0.60	0.61	0.35	0.46	0.53	0.59	0.44	0.46	0.44	0.45	0.44
M: MOON 16203 BAN MARGARITA-T/E-				65%	80%	30%	15%	40%	30%	85%	65%	75%	25%	100%	15%
MOON 17324 LR CHINGOLITO-T/E-	785851	53	148	<b>+0.9</b>	<b>+0.6</b>	<b>-2.4</b>	<b>+1.2</b>	<b>-21.6</b>	<b>+0.5</b>	<b>+1.3</b>	<b>-0.16</b>	<b>+0.23</b>	<b>-2.1</b>	<b>-0.06</b>	<b>-0.3</b>
P: MOON 16903 BB CHINGOLO-T/E-	2009	2	148	0.40	0.65	0.63	0.37	0.51	0.52	0.64	0.55	0.57	0.55	0.57	0.55
M: MOON 16075 LD CHACHA				95%	85%	95%	50%	100%	95%	70%	95%	75%	100%	80%	60%
MOON 17360 CÑ COMODORO-T/E-	788960	24	148	<b>+0.4</b>	<b>-0.2</b>	<b>+0.1</b>	<b>-0.5</b>	<b>-0.4</b>	<b>+0.6</b>	<b>+2.5</b>	<b>+0.02</b>	<b>+0.44</b>	<b>+2.5</b>	<b>+0.12</b>	<b>+0.3</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2010	1	376	0.35	0.55	0.54	0.42	0.50	0.59	0.55	0.42	0.43	0.43	0.42	0.43
M: MOON 16194 COP TILCARA-T/E-				80%	40%	90%	75%	95%	95%	15%	80%	55%	30%	5%	30%
MOON 17380 DB REFRAN	784464	166	148	<b>+0.2</b>	<b>-0.1</b>	<b>-2.7</b>	<b>+4.0</b>	<b>-14.1</b>	<b>+0.5</b>	<b>+1.5</b>	<b>+0.33</b>	<b>+0.74</b>	<b>-1.7</b>	<b>+0.17</b>	<b>-1.4</b>
P: MOON 16621 RITMO	2010	2	148	0.37	0.69	0.67	0.38	0.53	0.61	0.72	0.63	0.65	0.62	0.63	0.62
M: MOON 15995 STOCK INAUGURADA				75%	45%	95%	20%	100%	95%	65%	45%	30%	100%	2%	100%
MOON 17473 RG COMANDANTE-T/E-	795672	23	148	<b>-0.9</b>	<b>+1.4</b>	<b>+14.8</b>	<b>+3.6</b>	<b>+37.8</b>	<b>+1.4</b>	<b>+3.8</b>	<b>+0.42</b>	<b>+0.95</b>	<b>+4.9</b>	<b>-0.08</b>	<b>+0.1</b>
P: O C C HEADLINER 661H	2011	1	148	0.25	0.56	0.56	0.38	0.46	0.53	0.63	0.51	0.53	0.51	0.52	0.51
M: MOON 15842 REVORIGUOSA				25%	100%	3%	25%	10%	30%	1%	30%	20%	3%	90%	35%
MOON 17552 CS TRABUCO	812824	35	148	<b>+1.1</b>	<b>+1.8</b>	<b>+12.9</b>	<b>-1.2</b>	<b>+26.4</b>	<b>+2.1</b>	<b>+2.6</b>	<b>+0.55</b>	<b>+0.79</b>	<b>+0.9</b>	<b>+0.03</b>	<b>-0.7</b>
P: MOON 17264 HO TRASCENDIDO-T/E-	2012	1	148	0.15	0.57	0.59	0.30	0.44	0.48	0.64	0.51	0.53	0.51	0.52	0.52
M: MOON 16515 BAN TIGRESA				100%	100%	10%	85%	25%	4%	15%	20%	25%	70%	30%	80%
MOON 17554 LR TRAPENSE	804161	224	148	<b>+2.0</b>	<b>+0.9</b>	<b>+13.2</b>	<b>+1.5</b>	<b>+29.7</b>	<b>+1.1</b>	<b>+2.6</b>	<b>+0.47</b>	<b>+0.35</b>	<b>0.0</b>	<b>+0.04</b>	<b>-0.8</b>
P: MOON 17264 HO TRASCENDIDO-T/E-	2012	2	273	0.38	0.73	0.72	0.33	0.59	0.68	0.75	0.63	0.65	0.63	0.64	0.63
M: MOON 16373 BAN QUINIELERA				100%	90%	10%	45%	20%	60%	15%	30%	65%	85%	20%	85%
MOON 17555 HO LUCERO-T/E-	804311	14	148	<b>-0.9</b>	<b>+0.5</b>	<b>+10.0</b>	<b>+0.6</b>	<b>+13.7</b>	<b>+1.6</b>	<b>+3.8</b>	<b>+0.35</b>	<b>+0.88</b>	<b>+0.8</b>	<b>-0.03</b>	<b>-0.5</b>
P: TRES MARIAS 8155 CANDELERO	2012	1	148	0.26	0.51	0.52	0.33	0.42	0.49	0.57	0.46	0.48	0.47	0.47	0.47
M: DON FLORENCIO 252 PRINCESA 1542				25%	80%	20%	60%	65%	15%	1%	40%	20%	70%	70%	70%
MOON 17579 PA ORDAGO-T/E-	812835	34	148	<b>+0.1</b>	<b>-0.9</b>	<b>+10.1</b>	<b>-0.6</b>	<b>+19.3</b>	<b>+0.7</b>	<b>+2.7</b>	<b>+0.13</b>	<b>+0.49</b>	<b>+3.0</b>	<b>+0.10</b>	<b>+0.3</b>
P: AGROMELU 3288 FALTA ENVIDO	2012	1	148	0.23	0.58	0.56	0.32	0.45	0.52	0.62	0.48	0.50	0.48	0.50	0.48
M: MOON 16441 BRIG ACHIRA-T/E-				65%	20%	20%	80%	40%	90%	15%	70%	50%	25%	10%	30%
MOON 17595 DB BOEING	804178	59	148	<b>-0.3</b>	<b>0.0</b>	<b>+4.7</b>	<b>-0.5</b>	<b>+9.2</b>	<b>+0.9</b>	<b>+0.8</b>	<b>+0.03</b>	<b>+0.17</b>	<b>-0.6</b>	<b>0.00</b>	<b>-0.2</b>
P: CURA 4925 CLASSIC HEADLINER-T/E	2012	1	148	0.36	0.64	0.66	0.42	0.56	0.54	0.64	0.56	0.57	0.55	0.56	0.55
M: MOON 15998 NORT DELTA				50%	50%	60%	75%	80%	75%	80%	80%	80%	95%	45%	55%
MOON 17603 CS FRANCES	804182	12	148		<b>-0.6</b>	<b>-4.9</b>	<b>-5.7</b>	<b>-29.8</b>	<b>+0.1</b>	<b>+0.6</b>	<b>+0.11</b>	<b>+0.31</b>	<b>-2.3</b>	<b>+0.15</b>	<b>-0.6</b>
P: MOON 16922 DB URUTAU	2012	1	148		0.41	0.37	0.16	0.27	0.37	0.43	0.34	0.36	0.34	0.34	0.34
M: MOON 16555 BAND BASTILLA-T/E-					25%	100%	100%	100%	100%	85%	70%	70%	100%	4%	75%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
MOON 17617 TR METEORITO	812831	22	148		-0.1	-6.0	-1.6	-16.8	+0.8	-0.2	-0.04	+0.08	-2.7	0.00	-0.5
P: MOON 17269 DB METEORO-T/E-	2012	1	148		0.42	0.39	0.19	0.26	0.38	0.49	0.38	0.40	0.37	0.41	0.37
M: MOON 16538 BAN TRAPERA T/E					45%	100%	90%	100%	85%	100%	85%	85%	100%	45%	70%
MOON 17625 PA REQUIEBRO-T/E-	849285	62	148		0.0	+9.6	-0.8	+21.4	+0.4	+3.0	-0.34	+0.19	+0.7	+0.09	+0.5
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1	148		0.58	0.54	0.23	0.40	0.51	0.56	0.47	0.48	0.46	0.46	0.46
M: MOON 16441 BRIG ACHIRA-T/E-					50%	20%	85%	35%	95%	5%	100%	80%	75%	10%	15%
MOON 17630 RM FILANTROPO	804341	15	148		-0.5	-1.2	+2.0	-2.6	+0.7	+2.9	+0.46	+0.79	+0.7	+0.07	-0.8
P: MOON 17380 DB REFRAN	2013	1	148		0.43	0.34	0.17	0.25	0.34	0.40	0.31	0.33	0.31	0.31	0.31
M: MOON 16206 BAN AZALEA-T/E-					30%	95%	40%	95%	90%	10%	30%	25%	75%	15%	85%
MOON 17666 BB SUDACA CLASICA	812646	17	148		+1.4	+8.0	-4.8	+18.5	+0.5	+1.7	+0.07	+0.47	-0.4	+0.18	-0.4
P: VOLCAN GRAN SUDESTE-T/E-	2013	1	148		0.45	0.40	0.21	0.30	0.41	0.46	0.40	0.42	0.39	0.39	0.39
M: MOON 16207 EXT QUINI					100%	30%	100%	40%	95%	55%	75%	55%	90%	1%	65%
MOON 17709 CS MONASTERIO	812664	16	148		+0.7	+11.7	+1.9	+36.7	+1.3	+2.9	+0.77	+0.73	+3.1	+0.15	-0.5
P: TRES MARIAS 7907 ZORZAL 6914-T/	2013	1	148		0.42	0.35	0.21	0.27	0.36	0.46	0.37	0.39	0.36	0.37	0.36
M: MOON 16533 RIGHT FLOR T/E					85%	15%	40%	10%	40%	10%	10%	30%	25%	4%	70%
MOON 17716 CA PURPURADO	820554	25	148		+0.9	+4.3	+0.5	+8.4	0.0	+1.7	-0.01	+0.31	+0.8	+0.17	+0.2
P: MOON 17324 LR CHINGOLITO-T/E-	2013	1	148		0.47	0.41	0.15	0.28	0.38	0.43	0.35	0.37	0.34	0.35	0.34
M: MOON 16532 IMP MIRINDA T/E					90%	65%	60%	80%	100%	55%	85%	70%	70%	2%	30%
MOON 17721 PA CANARIO-T/E-	814837	63	148		+0.2	0.0	+7.9	+0.7	+30.1	+0.8	+0.05	+0.10	+3.5	+0.06	+0.9
P: GUE-GLEN NORTE ARITZ-T/E-	2014	1	148		0.23	0.59	0.56	0.22	0.44	0.53	0.42	0.44	0.41	0.42	0.41
M: PIRAY 410 RED PAYADOR FINELLA-T					75%	50%	30%	55%	15%	85%	45%	85%	20%	15%	5%
MOON 17724 BB TRAMITET/E-	833520	42	148		+1.7	+0.8	+6.2	+4.6	+24.3	+1.6	+0.48	+0.52	+1.9	+0.01	-0.4
P: MOON 17264 HO TRASCENDIDO-T/E-	2014	1	148		0.26	0.57	0.60	0.33	0.46	0.52	0.44	0.46	0.44	0.45	0.44
M: MOON 15939 STOCK FRESIA					100%	90%	45%	15%	25%	15%	25%	50%	45%	40%	65%
MOON 17728 CPR QUECHUA-T/E-	825678	14	148		0.0	+5.2	-1.4	+19.4	+0.5	+1.2	-0.18	-0.28	-1.8	-0.05	-0.2
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	148		0.44	0.42	0.25	0.35	0.47	0.50	0.30	0.32	0.29	0.30	0.29
M: LA LEGUA COPPER 6822 PUCARA-T/E					50%	55%	90%	40%	95%	75%	95%	100%	100%	75%	55%
MOON 17729 CA RIFT	814810	10	148		+0.3	-0.7	+9.6	-0.4	+28.5	+1.0	+0.15	-0.01	+0.2	-0.03	-0.2
P: CONNEALY RIGHT ANSWER 746	2014	1	148		0.14	0.33	0.29	0.17	0.20	0.31	0.12	0.13	0.11	0.12	0.11
M: MOON 16009 BAND FESTICHOLA					75%	25%	20%	75%	20%	65%	65%	90%	85%	70%	55%
MOON 17732 EK RINCONERO	814813	18	148		-0.5	-0.6	+3.3	+7.1	-0.1	+1.6	+0.54	+1.06	+1.1	0.00	-1.0
P: CONNEALY RIGHT ANSWER 746	2014	1	148		0.14	0.40	0.32	0.12	0.18	0.25	0.13	0.09	0.13	0.13	0.13
M: MOON 16591 MEL ERIKA					40%	25%	75%	2%	95%	15%	20%	15%	60%	45%	95%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>MOON 17782 TC CANCELLER</b>	<b>818274</b>	<b>69</b>													
P: S A V BISMARCK 5682	2014	2	148	-1.0	-1.1	+5.3	+5.0	+8.5	+1.7	-0.2	+0.27	+0.75	+0.5	+0.01	-0.6
M: MOON 16698 MEL AGUERRIDA			148	0.32	0.59	0.55	0.24	0.41	0.51	0.59	0.51	0.53	0.50	0.51	0.50
				20%	15%	55%	15%	80%	15%	100%	50%	30%	75%	40%	75%
<b>MOON 17803 UR CONSEJERO</b>	<b>840106</b>	<b>14</b>													
P: S A V BISMARCK 5682	2014	1	148	-0.2	-0.9	+5.9	-4.0	-0.6	+1.2	+0.2	+0.18	+0.34	-0.3	+0.03	-0.2
M: MOON 16759 HEAD MAGNOLIA			148	0.11	0.41	0.36	0.21	0.26	0.33	0.37	0.28	0.30	0.28	0.30	0.28
				50%	20%	50%	95%	95%	50%	95%	55%	65%	90%	30%	55%
<b>MOON 17844 MA RAFA T/E</b>	<b>849286</b>	<b>22</b>													
P: ALGUIL 2274 QUEBRADOR	2015	1	148	+2.1	+5.4	+2.5	+14.5	+1.3	+2.7	+0.05	+0.22	+1.7	+0.02	+0.1	
M: MOON 16623 PAY MALEVA-T/E-			148	0.43	0.37	0.18	0.25	0.32	0.36	0.20	0.21	0.19	0.19	0.19	
				100%	55%	35%	60%	40%	15%	80%	80%	50%	35%	35%	
<b>MOON 17847 MA DJOCOVICH T/E</b>	<b>842729</b>	<b>11</b>													
P: ALGUIL 2274 QUEBRADOR	2015	1	148	+1.6	+11.9	+2.5	+36.7	+1.2	+2.7	-0.13	+0.02	-0.4	-0.03	-0.1	
M: MOON 16623 PAY MALEVA-T/E-			148	0.36	0.30	0.18	0.22	0.26	0.29	0.12	0.13	0.12	0.12	0.12	
				100%	15%	35%	10%	50%	15%	95%	90%	90%	70%	45%	
<b>MOON 17951 TRANCE</b>	<b>840270</b>	<b>31</b>													
P: MOON 17554 LR TRAPENSE	2016	1	148	+0.9	+0.6	+19.8	+2.4	+48.6	+0.8	+3.1	+0.82	+0.67	+0.5	+0.08	-1.1
M: ARGENTICS 160 MOON ANIVERSARIO			148	0.19	0.48	0.39	0.16	0.30	0.36	0.46	0.39	0.41	0.38	0.39	0.39
				95%	85%	1%	35%	1%	85%	4%	4%	40%	75%	10%	95%
<b>MOON 17969 BERLIN</b>	<b>849748</b>	<b>41</b>													
P: DON JOSE 280 FINAL WEST 6234	2016	1	148	-0.8	-0.7	+8.8	+1.5	+19.0	+1.5	+1.9	+0.52	+0.62	+1.4	+0.02	-0.6
M: MOON 16937 ZOR GERMANA			148	0.36	0.61	0.60	0.34	0.46	0.53	0.63	0.51	0.53	0.52	0.52	0.52
				30%	25%	25%	45%	40%	25%	45%	20%	40%	55%	35%	75%
<b>MOON 18033 ELECTRON</b>	<b>849834</b>	<b>43</b>													
P: ERRE TE 383 CONDOR EURO-T/E-	2017	1	148	-0.4	-0.6	+5.6	+2.8	+29.6	+1.2	+1.9	+1.60	+2.31	+3.5	+0.01	-2.0
M: MOON 16624 HEAD MORIAH-T/E-			148	0.46	0.60	0.56	0.33	0.46	0.53	0.62	0.50	0.52	0.50	0.51	0.51
				45%	25%	50%	35%	20%	50%	45%	1%	1%	20%	40%	100%
<b>MURMULLOS 0433 BRILLIANCE ZORZAL</b>	<b>853547</b>	<b>24</b>													
P: S A V BRILLIANCE 8077	2017	1	3038	-0.1	+0.3	+1.4	+1.6	+3.2	+1.4	+2.0	+0.39	+0.74	+0.6	+0.07	-0.6
M: MERCACHIFLE MARIPOSA-T/E-			3038	0.09	0.46	0.49	0.25	0.29	0.33	0.38	0.29	0.31	0.29	0.29	0.29
				55%	65%	85%	45%	90%	30%	40%	35%	30%	75%	15%	75%
<b>MURMULLOS 0535 DON DIAZ T/E</b>	<b>852666</b>	<b>14</b>													
P: VETERANO 050 SCOTCH 09	2018	1	3038	-0.7	+7.9	+1.5	+17.7	+0.8	+0.4	+0.80	+1.02	+0.2	+0.04	-1.4	
M: CASAMU 5833 JEWFRA FORMOSA 3579			3038	0.42	0.42	0.20	0.26	0.32	0.33	0.29	0.31	0.28	0.29	0.28	
					25%	30%	45%	45%	85%	90%	5%	15%	85%	20%	100%
<b>MUSGRAVE 316 STUNNER</b>	<b>859631</b>	<b>16</b>													
P: LD CAPITALIST 316	2016	3	0	+0.2	-0.3	+6.6	+2.3	+19.0	+1.4	+2.2					
M: MCATL BLACKBIRD 831-1378			0	0.17	0.30	0.29	0.06	0.14	0.16	0.18					
				75%	35%	45%	35%	40%	30%	25%					
<b>MUSHRUSH IMPRESSIVE CA U236</b>	<b>790687</b>	<b>255</b>													
P: BUF CRK LANCER R017	2008	11	0	-0.4	-2.0	+2.0	+4.5	+2.7	+1.2	-0.7	+0.10	+0.62	+0.7	+0.13	-0.4
M: MUSHRUSH MADAM LT R265			0	0.44	0.77	0.75	0.63	0.65	0.70	0.74	0.64	0.65	0.64	0.62	0.64
				45%	10%	85%	15%	90%	50%	100%	75%	40%	75%	5%	65%

**RESUMEN DE PADRES ANGUS 2021**

<b>Resumen de Padres Angus 2021</b>															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>N BAR EMULATION EXT</b>	<b>693262</b>	<b>1549</b>	0	<b>0.0</b>	<b>+0.1</b>	<b>+4.7</b>	<b>+1.4</b>	<b>+9.4</b>	<b>+0.7</b>	<b>+2.0</b>	<b>+0.70</b>	<b>+1.50</b>	<b>+0.8</b>	<b>+0.14</b>	<b>-1.4</b>
P: EMULATION N BAR 5522	1986	72	0	0.81	0.90	0.88	0.87	0.84	0.85	0.88	0.73	0.74	0.73	0.73	0.73
M: N BAR PRIMROSE 2424				60%	55%	60%	45%	80%	90%	40%	10%	3%	70%	4%	100%
<b>NCC PRESTIGE 317 736K</b>	<b>849229</b>	<b>294</b>	0	<b>+0.5</b>	<b>+0.1</b>	<b>+3.3</b>	<b>+0.7</b>	<b>+13.3</b>	<b>+0.9</b>	<b>+1.3</b>	<b>+0.27</b>	<b>+0.33</b>	<b>+0.5</b>	<b>-0.02</b>	<b>-0.2</b>
P: O C C PRESTIGE 672P	2013	5	0	0.38	0.76	0.75	0.04	0.58	0.64	0.46	0.13	0.13	0.12	0.13	0.13
M: O C C BLACKBIRD 736K				85%	55%	75%	55%	65%	75%	70%	50%	70%	75%	65%	55%
<b>NERO S 156 BUBY CLARK 8374-T/E-</b>	<b>803280</b>	<b>76</b>	2819	<b>+0.6</b>	<b>+1.5</b>	<b>+8.6</b>	<b>-0.4</b>	<b>+8.3</b>	<b>+1.3</b>	<b>+3.0</b>	<b>+0.30</b>	<b>+0.42</b>	<b>+1.3</b>	<b>+0.06</b>	<b>-0.2</b>
P: S A V CLARK 8374	2012	3	2819	0.38	0.66	0.67	0.47	0.45	0.37	0.38	0.28	0.29	0.28	0.28	0.28
M: BEST 2070 EMBLAZON-T/E-				90%	100%	25%	75%	80%	40%	5%	45%	55%	55%	15%	55%
<b>NERO S 256 RUB 4351 LUCIDO-T/E-</b>	<b>811108</b>	<b>28</b>	2819	<b>+0.6</b>	<b>+1.0</b>	<b>+13.2</b>	<b>+2.4</b>	<b>+48.3</b>	<b>+1.9</b>	<b>+2.2</b>	<b>-0.13</b>	<b>+0.75</b>	<b>-0.3</b>	<b>+0.05</b>	<b>-0.4</b>
P: ERRE TE 27 FACON LUCIDO-T/E-	2013	1	2819	0.18	0.52	0.51	0.28	0.43	0.60	0.53	0.20	0.21	0.20	0.21	0.20
M: RUBETA VICKY 4351 RENATA-T/E-				90%	95%	10%	35%	1%	10%	25%	95%	30%	90%	20%	65%
<b>NERO'S 386 YAMAL N159 WEST</b>	<b>824087</b>	<b>55</b>	2819	<b>-0.4</b>	<b>-1.3</b>	<b>+17.0</b>	<b>+2.1</b>	<b>+51.0</b>	<b>+1.2</b>	<b>+0.4</b>	<b>+0.34</b>	<b>+0.63</b>	<b>+1.1</b>	<b>+0.05</b>	<b>-0.4</b>
P: DON JOSE 280 FINAL WEST 6234	2015	5	2819	0.34	0.58	0.59	0.32	0.39	0.41	0.36	0.27	0.28	0.27	0.27	0.27
M: NERA S 159 FUNDADORA CHAOKURU 4				45%	15%	1%	40%	1%	50%	90%	45%	40%	60%	20%	65%
<b>NICHOLS PERFORMA D162</b>	<b>705162</b>	<b>1919</b>	0	<b>+0.2</b>	<b>+0.1</b>	<b>+1.4</b>	<b>+2.2</b>	<b>+13.1</b>	<b>+0.7</b>	<b>+2.4</b>	<b>+0.76</b>	<b>+1.50</b>	<b>-1.7</b>	<b>+0.03</b>	<b>-2.0</b>
P: NICHOLS FORMULA U193	1994	109	0	0.82	0.90	0.89	0.87	0.85	0.86	0.90	0.84	0.84	0.84	0.84	0.83
M: NICHOLS LULA B87				75%	55%	85%	35%	65%	90%	20%	10%	3%	100%	30%	100%
<b>NIRIHUAU 233 JUNIOR LAURO</b>	<b>789578</b>	<b>21</b>	2713	<b>-0.3</b>	<b>+1.2</b>	<b>+3.2</b>	<b>+3.5</b>	<b>+2.3</b>	<b>+1.1</b>	<b>+1.2</b>	<b>-0.08</b>	<b>+0.44</b>	<b>+1.4</b>	<b>+0.10</b>	<b>+0.3</b>
P: SAN LAURO 2717 TITANIC-T/E-	2011	1	2713	0.16	0.37	0.34	0.19	0.25	0.29	0.39	0.15	0.16	0.15	0.15	0.15
M: CURA 5402 JUNIOR LIDER 661H				50%	100%	80%	30%	90%	60%	75%	90%	55%	55%	10%	30%
<b>NIRIHUAU 363 GRINGA VIDENTE-T/E</b>	<b>821018</b>	<b>18</b>	2713		<b>+1.2</b>	<b>+3.1</b>	<b>+0.8</b>	<b>+0.9</b>	<b>+1.1</b>	<b>+2.4</b>					
P: FIGARI 27 VIDENTE-T/E-	2014	1	2713		0.34	0.34	0.18	0.23	0.31	0.34					
M: RUBETA GRINGA 5344-T/E-					100%	80%	55%	90%	60%	20%					
<b>NONO 388 QUEBRANTADOR 1429 T/E</b>	<b>846805</b>	<b>11</b>	2764		<b>+0.2</b>	<b>+7.9</b>	<b>+2.8</b>	<b>+24.9</b>	<b>+1.0</b>	<b>+3.1</b>					
P: RUBETA 4444 QUEBRANTADOR-T/E-	2016	1	3261		0.36	0.33	0.25	0.27	0.24	0.34					
M: GUSTI 1429 LEAGUE RED 5494-T/E-					60%	30%	35%	25%	65%	4%					
<b>NORTHERN IMPROVEMENT 4480 GF</b>	<b>718408</b>	<b>158</b>	0	<b>-0.1</b>	<b>-0.1</b>	<b>+5.9</b>	<b>+0.8</b>	<b>+4.9</b>	<b>+1.2</b>	<b>+2.1</b>	<b>-0.78</b>	<b>-0.70</b>	<b>-2.4</b>	<b>+0.09</b>	<b>+0.9</b>
P: TC STOCKMAN 365	1998	8	0	0.49	0.71	0.70	0.54	0.59	0.60	0.71	0.57	0.58	0.56	0.57	0.56
M: BLACKCAP OF R R 5367				55%	45%	50%	55%	85%	50%	30%	100%	100%	100%	10%	5%
<b>NUEVO PRINCIPIO 1 JUANITO</b>	<b>744512</b>	<b>33</b>	2634	<b>+0.1</b>	<b>+0.5</b>	<b>+5.4</b>	<b>-1.4</b>	<b>+15.3</b>	<b>+1.3</b>	<b>+2.4</b>	<b>-0.20</b>	<b>+0.22</b>	<b>+2.4</b>	<b>+0.08</b>	<b>+0.8</b>
P: TRES MARIAS 4955 SACARIAS-T/E-	2004	2	26783	0.36	0.47	0.49	0.38	0.42	0.47	0.50	0.26	0.26	0.26	0.26	0.26
M: ÑATA 191 STOCKMAN VAQ 50				65%	80%	55%	90%	55%	40%	20%	95%	80%	35%	10%	10%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>NUEVO ROBLE 49 PISTOLERO</b>	809220	28	2499	<b>+0.1</b>	<b>+0.4</b>	<b>+5.7</b>	<b>+3.5</b>	<b>+28.9</b>	<b>+1.5</b>	<b>+1.1</b>	<b>-0.02</b>	<b>+0.12</b>	<b>+1.0</b>	<b>+0.06</b>	<b>+0.3</b>
P: PALENQUERO 214 TEWELCHE 363	2013	2	17869	0.26	0.50	0.50	0.28	0.35	0.35	0.52	0.18	0.13	0.13	0.18	0.18
M: NUEVO ROBLE 24 BONITA				65%	70%	50%	30%	20%	25%	75%	85%	85%	70%	15%	30%
<b>NUEVO ROBLE 62 FISCAL</b>	818767	17	2499	<b>+0.4</b>	<b>+0.4</b>	<b>+4.4</b>	<b>+0.7</b>	<b>+16.1</b>	<b>+1.1</b>	<b>+1.7</b>					
P: TRES MARIAS 9185 ROSENDO 8280	2014	1	2499	0.12	0.32	0.34	0.03	0.22	0.27	0.35					
M: NUEVO ROBLE 14 SEGUNDA				80%	70%	65%	55%	50%	60%	55%					
<b>ÑATA 1031 MR ANGUS TAMARIK 865</b>	820702	80	2760	<b>-0.6</b>	<b>+0.2</b>	<b>+6.2</b>	<b>+1.7</b>	<b>+16.7</b>	<b>+0.7</b>	<b>+1.3</b>	<b>+0.02</b>	<b>+0.33</b>	<b>+2.3</b>	<b>+0.03</b>	<b>+0.5</b>
P: DUFF ANGUS 011	2014	1	2445	0.27	0.55	0.53	0.27	0.37	0.37	0.50	0.20	0.20	0.20	0.20	0.20
M: ÑATA 685 FACON TAMARIK 192				35%	60%	45%	45%	45%	90%	70%	80%	70%	35%	30%	15%
<b>ÑATA 128 VAQUERO HEAVENLY 34</b>	720375	48	2760	<b>-1.2</b>	<b>0.0</b>	<b>+2.9</b>	<b>-1.4</b>	<b>+2.7</b>	<b>+1.5</b>	<b>+2.1</b>	<b>0.00</b>	<b>+0.06</b>	<b>-0.2</b>	<b>+0.01</b>	<b>0.0</b>
P: BUF CRK VAQUERO 1626	2000	2	2760	0.29	0.54	0.52	0.30	0.36	0.42	0.49	0.10	0.11	0.10	0.10	0.10
M: ÑATA 34 HEAVENLY 4508				15%	50%	80%	90%	90%	25%	30%	85%	85%	90%	40%	40%
<b>ÑATA 322 MAMBITO CHOCHICO 4534-T/E</b>	741757	152	2760	<b>+0.2</b>	<b>+0.2</b>	<b>+2.8</b>	<b>-2.0</b>	<b>+10.0</b>	<b>+1.6</b>	<b>+0.9</b>	<b>+0.34</b>	<b>+0.56</b>	<b>+1.5</b>	<b>+0.21</b>	<b>-0.1</b>
P: ALGUIL MAMBO 434 CHICO-T/E-	2004	3	2936	0.31	0.68	0.66	0.44	0.57	0.68	0.70	0.45	0.44	0.44	0.39	0.44
M: COCHICOS TAMARIK C 22				75%	60%	80%	90%	75%	15%	80%	45%	50%	55%	1%	45%
<b>ÑATA 656 HOLLIDAY TAMARIK 325</b>	777483	240	2760	<b>-0.4</b>	<b>-1.7</b>	<b>+2.9</b>	<b>+3.8</b>	<b>+12.0</b>	<b>+0.3</b>	<b>+1.4</b>	<b>-0.48</b>	<b>-0.43</b>	<b>-1.8</b>	<b>-0.03</b>	<b>+0.4</b>
P: WEBR DOC HOLLIDAY 2N	2009	18	31543	0.45	0.75	0.71	0.42	0.57	0.64	0.70	0.53	0.56	0.51	0.53	0.51
M: ÑATA 325 HERCULES COCHICO 4534-				45%	10%	80%	25%	70%	100%	65%	100%	100%	100%	70%	20%
<b>ÑATA 896 QUEBRANTADOR PANTERA 541</b>	795313	19	2760		<b>+0.8</b>	<b>+3.5</b>	<b>-1.3</b>	<b>+7.5</b>	<b>+1.2</b>	<b>+2.0</b>					
P: RUBETA 4444 QUEBRANTADOR-T/E-	2012	1	2760		0.37	0.33	0.23	0.25	0.24	0.33					
M: ÑATA 541 WILLIAMS COCHICO 54					90%	75%	90%	85%	50%	40%					
<b>ÑATA 919 HOLLYGGI TAMARITA 192</b>	801467	15	2760	<b>-0.3</b>	<b>-0.7</b>	<b>-1.2</b>	<b>-1.4</b>	<b>-21.2</b>	<b>+0.8</b>	<b>+1.4</b>	<b>-0.07</b>	<b>+0.37</b>	<b>+1.2</b>	<b>-0.10</b>	<b>0.0</b>
P: ÑATA 661 HOLLIDAY TAMARIK 319	2012	1	2760	0.30	0.42	0.42	0.33	0.35	0.32	0.37	0.22	0.23	0.22	0.22	0.22
M: ÑATA 192 DISCOVERY S CAP 37				50%	25%	95%	90%	100%	85%	65%	90%	65%	60%	95%	40%
<b>O C C DISCOVERY 918D</b>	711928	1674	0	<b>-0.2</b>	<b>+0.1</b>	<b>+1.2</b>	<b>+5.3</b>	<b>+5.8</b>	<b>+0.7</b>	<b>+1.2</b>	<b>+0.32</b>	<b>+0.66</b>	<b>+0.8</b>	<b>-0.12</b>	<b>-0.5</b>
P: RITO 9FB3 OF 5H11 FULLBACK	1994	95	0	0.82	0.90	0.89	0.84	0.84	0.86	0.89	0.79	0.79	0.79	0.78	0.79
M: ERICA LASSIE OF R R 766B				50%	55%	85%	10%	85%	90%	75%	45%	40%	70%	100%	70%
<b>O C C EMBLAZON 854E</b>	787756	111	0	<b>-0.6</b>	<b>0.0</b>	<b>+1.8</b>	<b>+0.2</b>	<b>+4.0</b>	<b>+0.4</b>	<b>+0.4</b>	<b>+0.19</b>	<b>+0.26</b>	<b>+1.1</b>	<b>-0.01</b>	<b>-0.1</b>
P: D H D TRAVELER 6807	1995	14	0	0.54	0.71	0.70	0.59	0.60	0.63	0.70	0.60	0.61	0.59	0.60	0.59
M: DIXIE ERICA OF C H 1019				35%	50%	85%	65%	90%	95%	90%	55%	75%	60%	55%	45%
<b>O C C GREAT PLAINS 943G</b>	726871	177	0	<b>+0.4</b>	<b>+0.2</b>	<b>+5.8</b>	<b>+4.9</b>	<b>+10.3</b>	<b>+0.4</b>	<b>+1.8</b>	<b>-0.20</b>	<b>-0.05</b>	<b>+0.8</b>	<b>-0.10</b>	<b>+0.6</b>
P: N BAR EMULATION EXT	1997	19	0	0.62	0.75	0.73	0.68	0.67	0.70	0.77	0.59	0.60	0.59	0.58	0.58
M: DIXIE ERICA OF C H 1019				80%	60%	50%	15%	75%	95%	50%	95%	95%	70%	95%	10%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	CRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
		PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
			perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
<b>O C C HEADLINER 661H</b>	719083	9087	0	-0.5	-0.2	+5.4	+1.8	+12.8	+0.9	+1.0	+0.57	+1.06	+4.2	-0.19	0.0
P: O C C EMBLAZON 854E	1998	167	2117	0.89	0.95	0.94	0.92	0.91	0.92	0.94	0.89	0.90	0.89	0.89	0.89
M: O C C JUANADA 858F				40%	40%	50%	40%	60%	75%	80%	20%	15%	10%	100%	40%
<b>O C C JOCKEY 655J</b>	722197	1871	0	-0.9	-0.2	+3.0	-0.5	+6.9	+0.9	+1.0	-0.37	-0.25	+1.6	-0.13	+0.9
P: O C C ANCHOR 771A	1999	37	2117	0.74	0.90	0.88	0.84	0.82	0.86	0.87	0.79	0.80	0.78	0.79	0.78
M: O C C DIXIE ERICA 907C				25%	40%	80%	75%	85%	75%	80%	100%	100%	50%	100%	5%
<b>O C C JOKER 620J</b>	731733	120	0	-0.5	+0.3	+6.7	+0.3	+13.9	+0.9	+0.4	+0.68	+0.68	-0.1	+0.14	-1.2
P: O C C EMBLAZON 854E	1999	11	0	0.47	0.68	0.66	0.54	0.48	0.47	0.57	0.39	0.39	0.38	0.42	0.38
M: O C C JUANADA 709V				40%	65%	40%	60%	60%	75%	90%	10%	35%	90%	4%	95%
<b>O C C MAGNITUDE 805M</b>	759622	104	0	-1.9	+0.1	+6.0	-1.9	+16.5	+1.0	+0.9	+0.54	+0.62	+0.2	+0.05	-0.9
P: O C C EMBLAZON 854E	2002	13	0	0.56	0.70	0.68	0.56	0.56	0.63	0.69	0.48	0.50	0.48	0.49	0.48
M: O C C POLLYANNA 878G				2%	55%	50%	90%	50%	65%	80%	20%	40%	85%	20%	90%
<b>O C C MISSING LINK 830M</b>	787757	12	0	+0.2	+0.2	+7.4	-0.7	+16.3	+1.0	+1.1	+0.06	+0.19	+1.1	-0.10	+0.1
P: O C C HEADLINER 661H	2002	4	0	0.19	0.33	0.27	0.25	0.20	0.22	0.20	0.12	0.13	0.12	0.12	0.12
M: O C C DICIE ERICA 946K				75%	60%	35%	80%	50%	65%	75%	75%	80%	60%	95%	35%
<b>O C C PAXTON 730P</b>	792703	118	0	-0.1	-0.8	+10.7	-0.8	+26.6	+1.3	+0.2	+0.55	+0.70	+4.1	+0.03	0.0
P: O C C FOCUS 813F	2004	11	0	0.45	0.68	0.64	0.54	0.55	0.62	0.66	0.47	0.48	0.46	0.49	0.46
M: O C C BLACKBIRD 736K				55%	20%	15%	85%	20%	40%	95%	20%	30%	10%	30%	40%
<b>O C C PIQUA 732P</b>	767298	817	0	-0.6	+0.2	+4.3	+2.4	+5.0	+1.2	+0.6	-0.04	+0.05	+0.1	+0.04	0.0
P: O C C EXODUS 712E	2004	6	0	0.52	0.84	0.77	0.67	0.64	0.73	0.71	0.52	0.54	0.51	0.55	0.51
M: O C C JUANADA 710K				35%	60%	65%	35%	85%	50%	85%	85%	90%	85%	20%	40%
<b>O C C PROTOTYPE 847P</b>	787758	555	0	-1.7	-0.7	+2.7	-1.7	-1.3	+0.8	+0.4	+0.58	+0.58	+1.2	-0.05	-0.7
P: O C C KANGA 886K	2004	15	0	0.57	0.83	0.79	0.73	0.66	0.72	0.71	0.55	0.57	0.55	0.58	0.55
M: O C C DIXIE ERICA 867K				5%	25%	80%	90%	95%	85%	90%	20%	45%	60%	75%	80%
<b>O C C REALITY 875R</b>	842881	48	0	-0.2	-0.2	+5.1	-0.3	+3.7	+0.7	+1.0	+0.01	+0.34	+0.3	-0.05	0.0
P: O C C NITRO 703N	2005	3	0	0.40	0.51	0.51	0.02	0.32	0.41	0.45	0.36	0.38	0.35	0.43	0.35
M: O C C JUANADA 865M				50%	40%	55%	75%	90%	90%	80%	80%	65%	80%	75%	40%
<b>O C C REAR END 751R</b>	767299	590	0	+0.4	0.0	+6.2	+2.3	+23.0	+0.8	+0.7	+0.12	+0.12	+1.8	-0.02	+0.3
P: O C C HOMER 650H	2005	19	0	0.61	0.83	0.79	0.66	0.68	0.78	0.78	0.65	0.67	0.65	0.71	0.65
M: FCC REVOLUTION ROSE 995N				80%	50%	45%	35%	30%	85%	85%	70%	85%	45%	65%	30%
<b>O C C UNMISTAKABLE 946U</b>	807357	272	0	-0.7	+0.3	+8.2	+13.3	+25.0	+1.2	+1.3	+0.57	+0.53	+1.1	-0.01	-0.8
P: O C C PAXTON 730P	2008	20	0	0.57	0.77	0.74	0.41	0.60	0.74	0.71	0.43	0.44	0.42	0.47	0.42
M: FCC REVOLUTION ROSE 2476				30%	65%	30%	1%	25%	50%	70%	20%	50%	60%	55%	85%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs Año Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
O C C YOU'RE STOUT 677Y	817301 1564	0	+0.1	0.0	+4.1	-0.8	+15.6	+1.2	+0.3	+0.22	-0.04	0.0	-0.02	0.0
P: O C C PROTOTYPE 847P	2011 13	0	0.56	0.87	0.85	0.72	0.77	0.83	0.72	0.43	0.45	0.42	0.46	0.42
M: BHA MISS EUREKA 519			65%	50%	65%	85%	55%	50%	90%	55%	90%	85%	65%	40%
ONESESIS 230 RUSTICO FINAL ANSWER	805176 155	2247	-0.5	-0.3	+6.4	-3.0	+22.4	+2.0	+2.2	+0.28	+0.36	+1.0	-0.01	-0.4
P: S A V FINAL ANSWER 0035	2011 1	2247	0.27	0.55	0.54	0.35	0.40	0.54	0.26	0.18	0.19	0.18	0.19	0.18
M: ONESESIS 175 LADY BLACK BOY SAC			40%	35%	45%	95%	30%	5%	25%	50%	65%	70%	55%	65%
ONESESIS RUSTICO 364 FINAL ANSWER	824935 38	2247	-0.1	+3.8	-2.9	+7.5	+1.3							
P: ONESESIS 230 RUSTICO FINAL ANSW	2014 1	2247	0.47	0.44	0.13	0.31	0.46							
M: ONESESIS 165 LADY 92			45%	70%	95%	85%	40%							
OSU CONFIRMED 0103	807091 152	0	-0.6	-0.1	+4.8	+1.6	+15.4	+0.7	+1.8	+0.70	+1.11	-0.1	+0.07	-1.5
P: STEVENSON MONEYMAKER R185	2010 21	0	0.48	0.70	0.70	0.43	0.50	0.54	0.64	0.39	0.41	0.38	0.39	0.38
M: O S U EMPRESS 4123			35%	45%	55%	45%	55%	90%	50%	10%	10%	90%	15%	100%
OSU CURRENCY 8173	790214 223	0	-0.2	-0.2	+4.8	-2.9	+15.0	+0.8	+2.2	+0.06	+0.03	-1.2	+0.09	-0.4
P: STEVENSON MONEYMAKER R185	2008 25	0	0.57	0.75	0.74	0.52	0.57	0.60	0.72	0.61	0.63	0.61	0.61	0.61
M: O S U EMPRESS 4123			50%	40%	55%	95%	60%	85%	25%	75%	90%	100%	10%	65%
P V F NEW HORIZON 001	732266 78	0	-1.1	+1.0	+11.2	+3.9	+42.7	+1.4	+3.4	+1.02	+0.85	+2.5	0.00	-0.8
P: B/R NEW DESIGN 323	2000 1	0	0.47	0.65	0.64	0.52	0.53	0.58	0.68	0.58	0.60	0.58	0.58	0.58
M: HYLINE ELLEN 410			20%	95%	15%	25%	3%	30%	2%	1%	20%	30%	45%	85%
PALENQUERO 195 LIDER 270	767346 18	2224	-0.3	-0.2	+7.9	+1.5	+4.9	+0.8	+1.3	+0.04	+0.33	+2.1	-0.04	+0.4
P: O C C HEADLINER 661H	2008 1	2301	0.23	0.32	0.30	0.23	0.26	0.27	0.26	0.21	0.19	0.19	0.21	0.21
M: PALENQUERA 129 TACURU 195			50%	40%	30%	45%	85%	85%	70%	80%	70%	40%	75%	20%
PALENQUERO 209 CARDENAL 291	780057 318	2224	-0.6	-0.6	+2.0	-0.7	+21.1	+0.9	-0.4	-0.24	-0.18	+1.6	-0.05	+0.8
P: DOBLEHACHE 105 CARDENAL	2008 3	2224	0.32	0.80	0.70	0.60	0.46	0.60	0.42	0.14	0.14	0.14	0.14	0.14
M: PALENQUERA 58 OCC LIDER 209			35%	25%	85%	80%	35%	75%	100%	100%	100%	50%	75%	10%
PALENQUERO 214 TEWELCHE 363	787859 801	2224	+0.7	-0.4	+0.1	+1.5	+15.6	+0.7	+1.2	-0.01	+0.42	+2.1	+0.10	+0.3
P: DOBLEHACHE 293 BIGUA-T/E-	2011 8	2117	0.34	0.85	0.83	0.64	0.72	0.77	0.53	0.14	0.14	0.14	0.15	0.14
M: PALENQUERA 129 LIDER 214			90%	30%	90%	45%	55%	90%	75%	85%	55%	40%	10%	30%
PALENQUERO 253 REFERENTE 480	818885 43	2224	+0.2	-0.5	+5.3	-0.5	+18.6	+0.8	+0.1	+0.30	+0.44	+0.2	+0.04	-0.3
P: O C C YOU'RE STOUT 677Y	2014 2	2663	0.21	0.49	0.49	0.22	0.32	0.29	0.42	0.14	0.15	0.14	0.14	0.14
M: PALENQUERA 115 LIDER 253-T/E-			75%	30%	55%	75%	40%	85%	95%	45%	55%	85%	20%	60%
PALENQUERO 326 439	804018 204	2224	+0.3	-0.7	+0.7	+2.9	+5.1	+0.8	-0.3	-0.14	+0.08	+1.1	-0.02	+0.5
P: SANELEN FEDARK 439	2012 1	2117	0.38	0.75	0.72	0.44	0.59	0.65	0.46	0.25	0.25	0.24	0.34	0.24
M: PALENQUERO 70 TENIENTE 326			75%	25%	90%	30%	85%	85%	100%	95%	85%	60%	65%	15%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PAMPEANO 1019 CREDITO 430 ZORZAL	789172	174	2373	+1.4	+0.7	+12.6	+1.1	+28.4	+1.4	+2.5	+1.20	+1.43	+0.6	+0.11	-1.8
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2983	0.43	0.74	0.74	0.42	0.61	0.69	0.77	0.44	0.46	0.44	0.44	0.44
M: PAMPEANO 430 FLORARIE 156 ZORZA				100%	85%	10%	50%	20%	30%	15%	1%	3%	75%	10%	100%
PAMPEANO 103 CANYON 56 CUBBY	738972	1004	2373	+0.6	-1.6	-10.1	+7.2	-0.5	+0.1	+0.8	+0.14	+0.32	+0.3	-0.01	-0.3
P: BLUE RIDGE CUB 831	2003	18	23016	0.59	0.88	0.87	0.77	0.80	0.81	0.88	0.51	0.53	0.52	0.53	0.51
M: PAMPEANO 56 G CANYON 903-T/E-				90%	10%	100%	2%	95%	100%	80%	70%	70%	80%	55%	60%
PAMPEANO 1045 BRIGADIER 700 ROSSO	794037	90	2373	+0.7	+0.1	+23.8	-1.4	+44.5	+1.5	+2.2	+0.03	+0.36	+2.3	+0.14	+0.5
P: PASTORIZA 565 BRIGADIER-T/E-	2011	1	2373	0.41	0.70	0.73	0.44	0.61	0.65	0.71	0.40	0.41	0.40	0.40	0.40
M: PAMPEANO 700 ROSSO BLUE CUB-T/E				90%	55%	1%	90%	2%	25%	25%	80%	65%	35%	4%	15%
PAMPEANO 113 S VINA PERFORMA-T/E-	738977	91	2373	+0.9	+0.7	+7.9	+3.9	+16.0	+1.3	+2.4	-0.03	+0.43	-3.1	+0.02	-0.3
P: NICHOLS PERFORMA D162	2003	2	2373	0.36	0.74	0.75	0.64	0.65	0.50	0.73	0.39	0.41	0.41	0.39	0.39
M: SANFER DE VIÑA 560				95%	85%	30%	25%	55%	40%	20%	85%	55%	100%	35%	60%
PAMPEANO 1245 BRIGADIER 700 ROSSO	797912	75	2373	+0.4	+0.7	+12.7	-7.5	+24.1	+0.8	+1.5	-0.07	+0.23	+1.6	+0.12	+0.7
P: PASTORIZA 565 BRIGADIER-T/E-	2012	1	2373	0.42	0.71	0.72	0.47	0.61	0.54	0.70	0.36	0.38	0.36	0.36	0.36
M: PAMPEANO 700 ROSSO BLUE CUB-T/E				80%	85%	10%	100%	25%	85%	65%	90%	75%	50%	5%	10%
PAMPEANO 1247 BRIGADIER 656 CONTRA	797913	360	2373	+0.7	+0.4	+12.6	-2.5	+18.9	+1.8	+2.7	+0.27	+0.59	+2.1	-0.01	0.0
P: PASTORIZA 565 BRIGADIER-T/E-	2012	2	20293	0.39	0.80	0.80	0.59	0.70	0.73	0.83	0.48	0.50	0.48	0.48	0.48
M: PAMPEANO 656 CONTRATO 56 CANYON				90%	70%	10%	95%	40%	10%	15%	50%	45%	40%	55%	40%
PAMPEANO 1263 PREDOMINANT 8755 CH	801910	80	2373	+0.8	+0.3	+16.8	+0.1	+41.3	+1.7	+2.2	+0.64	+0.67	+1.1	-0.16	-0.8
P: S A V 004 PREDOMINANT 4438	2012	1	2373	0.22	0.69	0.72	0.32	0.59	0.59	0.69	0.31	0.33	0.30	0.30	0.30
M: MOROMAR 63 CHAPARRON 8273 SEC				95%	65%	2%	65%	5%	15%	25%	10%	40%	60%	100%	85%
PAMPEANO 1267 ZORZAL 444 FACON	798614	39	2373	+0.6	+0.3	+8.6	-3.6	+17.1	+1.1	+1.8	+0.07	+0.16	-0.9	-0.01	-0.4
P: TRES MARIAS 6301 ZORZAL-T/E-	2012	1	2373	0.42	0.63	0.66	0.42	0.57	0.59	0.73	0.38	0.39	0.38	0.38	0.38
M: PAMPEANO 444 CUBBITO FACON				90%	65%	25%	95%	45%	60%	50%	75%	85%	95%	55%	65%
PAMPEANO 1271 SIOUX 820 F ENVIDO	798616	47	2373	-0.3	-0.5	+9.1	-1.3	+32.2	+1.5	+2.5	+0.15	+0.45	+1.4	+0.09	-0.1
P: CARMARI 159 BUSTER SKG 89J-T/E/	2012	1	2373	0.28	0.64	0.65	0.31	0.48	0.57	0.67	0.15	0.16	0.15	0.15	0.15
M: PAMPEANO 820 FALTA ENVIDO 546 C				50%	30%	25%	90%	15%	25%	15%	65%	55%	55%	10%	45%
PAMPEANO 1283 DAKTARY 594 BRUJO	802326	33	2373	+0.9	+0.3	+15.7	+1.2	+25.1	+0.4	+1.5	+0.55	+0.27	+2.3	-0.04	0.0
P: TRES MARIAS 7629 DAKTARY-T/E-	2012	1	17869	0.32	0.59	0.61	0.36	0.47	0.52	0.67	0.33	0.34	0.33	0.34	0.33
M: PAMPEANO 594 BRUJO 56 G CANYON-				95%	65%	2%	50%	25%	95%	65%	20%	75%	35%	75%	40%
PAMPEANO 1369 QUEBRANTADOR 718 R	810028	120	2373	+0.3	+0.4	+12.5	+1.0	+43.0	+1.0	+2.2	+0.18	+0.82	+0.9	-0.02	-0.4
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1	2373	0.40	0.70	0.73	0.40	0.60	0.57	0.72	0.41	0.42	0.40	0.40	0.40
M: PAMPEANO 718 RED BULL 40 CRIS C				75%	70%	10%	55%	3%	65%	25%	55%	25%	70%	65%	65%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Año	Rds	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
					CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>PAMPEANO 1371 NET WORTH 8803 FRONT</b>	<b>808793</b>	<b>103</b>			2373	<b>-0.1</b>	<b>+0.2</b>	<b>+12.5</b>	<b>-0.8</b>	<b>+34.5</b>	<b>+1.2</b>	<b>+1.9</b>	<b>+0.28</b>	<b>+0.06</b>	<b>+2.0</b>	<b>+0.07</b>	<b>+0.3</b>
P: S A V NET WORTH 4200	2013	1			2373	0.28	0.67	0.70	0.35	0.51	0.52	0.67	0.35	0.36	0.34	0.34	0.34
M: MOROMAR 8803 FRONTLINE 2 FONTAN						55%	60%	10%	85%	10%	50%	45%	50%	85%	40%	15%	30%
<b>PAMPEANO 1375 QUEBRANTADOR 50 K R</b>	<b>810030</b>	<b>72</b>			2373	<b>+0.4</b>	<b>+0.4</b>	<b>+10.2</b>	<b>+1.1</b>	<b>+39.0</b>	<b>+0.7</b>	<b>+2.8</b>	<b>+0.14</b>	<b>+0.68</b>	<b>+0.6</b>	<b>-0.02</b>	<b>-0.3</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	1			2373	0.38	0.68	0.71	0.40	0.58	0.50	0.70	0.32	0.33	0.32	0.32	0.32
M: PAMPEANO 50 DREARGIRL K ROB 862						80%	70%	20%	50%	10%	90%	10%	70%	35%	75%	65%	60%
<b>PAMPEANO 1401 MAXI 274 PERFORMA</b>	<b>804582</b>	<b>128</b>			2373	<b>+0.8</b>	<b>+1.2</b>	<b>+12.0</b>	<b>-1.7</b>	<b>+18.9</b>	<b>+1.6</b>	<b>+2.5</b>	<b>+1.14</b>	<b>+1.65</b>	<b>+1.7</b>	<b>+0.03</b>	<b>-1.6</b>
P: DON JOSE 176 MAXI-T/E-	2013	2			3164	0.43	0.70	0.70	0.39	0.57	0.59	0.71	0.47	0.49	0.45	0.47	0.45
M: PAMPEANO 274 MARCELA PERFORMA-T						95%	100%	15%	90%	40%	15%	15%	1%	1%	50%	30%	100%
<b>PAMPEANO 1419 DACTARY 212 IMPACTO</b>	<b>810034</b>	<b>10</b>			2373	<b>+0.2</b>	<b>+0.4</b>	<b>+12.3</b>	<b>-1.4</b>	<b>+36.1</b>	<b>+1.1</b>	<b>+2.6</b>	<b>+0.49</b>	<b>+0.46</b>	<b>+4.0</b>	<b>+0.15</b>	<b>+0.6</b>
P: TRES MARIAS 7629 DAKTARY-T/E-	2013	1			2373	0.20	0.49	0.51	0.30	0.43	0.55	0.60	0.37	0.38	0.37	0.37	0.37
M: PAMPEANO 212 DREARGIRL 50 IMPAC						75%	70%	10%	90%	10%	60%	15%	25%	55%	15%	4%	10%
<b>PAMPEANO 1425 SIOUX 718 RED BULL</b>	<b>810102</b>	<b>53</b>			2373	<b>+1.0</b>	<b>-0.1</b>	<b>+5.1</b>	<b>+0.9</b>	<b>+21.4</b>	<b>+1.1</b>	<b>+1.4</b>	<b>+0.33</b>	<b>+0.64</b>	<b>+0.3</b>	<b>-0.02</b>	<b>-0.7</b>
P: CARMARI 159 BUSTER SKG 89J-T/E/	2013	1			2373	0.28	0.66	0.68	0.39	0.55	0.53	0.64	0.23	0.24	0.23	0.23	0.23
M: PAMPEANO 718 RED BULL 40 CRIS C						100%	45%	55%	55%	35%	60%	65%	45%	40%	80%	65%	80%
<b>PAMPEANO 1447 WEST 114 ABRA WILIAN</b>	<b>808404</b>	<b>11</b>			2373	<b>-0.7</b>	<b>-0.5</b>	<b>-5.2</b>	<b>+6.0</b>	<b>+2.3</b>	<b>+0.9</b>	<b>+0.9</b>	<b>+0.69</b>	<b>+0.60</b>	<b>+2.7</b>	<b>+0.09</b>	<b>-0.3</b>
P: DON JOSE 280 FINAL WEST 6234	2013	1			2373	0.40	0.50	0.52	0.36	0.45	0.50	0.60	0.43	0.46	0.42	0.44	0.42
M: PAMPEANO 114 LESTER ABRA WILIAN						30%	30%	100%	10%	90%	75%	80%	10%	40%	30%	10%	60%
<b>PAMPEANO 1451 FINAL 804 LIDER</b>	<b>808405</b>	<b>88</b>			2373	<b>-0.7</b>	<b>+0.1</b>	<b>+13.4</b>	<b>-3.6</b>	<b>+37.1</b>	<b>+0.6</b>	<b>+1.2</b>	<b>+0.68</b>	<b>+0.91</b>	<b>+2.4</b>	<b>-0.13</b>	<b>-0.8</b>
P: S A V FINAL ANSWER 0035	2013	1			2373	0.38	0.71	0.73	0.44	0.63	0.50	0.74	0.23	0.23	0.22	0.23	0.22
M: PAMPEANO 804 LIDER 478 FELIPE						30%	55%	10%	95%	10%	95%	75%	10%	20%	35%	100%	85%
<b>PAMPEANO 1455 QUEBRANTADOR 906 RED</b>	<b>808407</b>	<b>199</b>			2373	<b>0.0</b>	<b>0.0</b>	<b>+7.4</b>	<b>+0.1</b>	<b>+28.1</b>	<b>+1.2</b>	<b>+3.0</b>	<b>+0.32</b>	<b>+0.81</b>	<b>-1.4</b>	<b>0.00</b>	<b>-1.3</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	3			34262	0.42	0.75	0.73	0.47	0.64	0.65	0.78	0.37	0.37	0.36	0.36	0.36
M: PAMPEANO 906 RED BULL 580 CABER						60%	50%	35%	65%	20%	50%	5%	45%	25%	100%	45%	100%
<b>PAMPEANO 1507 BRIGADIER 824 IMPACT</b>	<b>808387</b>	<b>60</b>			2373	<b>+0.8</b>	<b>+0.5</b>	<b>+17.4</b>	<b>-3.5</b>	<b>+36.1</b>	<b>+0.9</b>	<b>+2.2</b>	<b>+0.30</b>	<b>+0.56</b>	<b>+2.1</b>	<b>+0.26</b>	<b>-0.1</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2013	1			2373	0.34	0.67	0.70	0.37	0.46	0.49	0.61	0.23	0.23	0.22	0.22	0.22
M: PAMPEANO 824 IMPACTO 36 CRIS RO						95%	80%	1%	95%	10%	75%	25%	45%	50%	40%	1%	45%
<b>PAMPEANO 1519 DISTINCTION 1020 MAC</b>	<b>813980</b>	<b>36</b>			2373	<b>+0.1</b>	<b>+0.2</b>	<b>+6.1</b>	<b>-1.5</b>	<b>+28.1</b>	<b>+0.4</b>	<b>+0.3</b>	<b>-0.22</b>	<b>-0.26</b>	<b>+2.2</b>	<b>+0.04</b>	<b>+0.7</b>
P: DUFF DISTINCTION 9105	2013	1			2373	0.39	0.60	0.64	0.40	0.55	0.53	0.71	0.39	0.41	0.39	0.40	0.39
M: PAMPEANO 1020 MACHETE I549 LEST						65%	60%	45%	90%	20%	95%	90%	95%	100%	35%	20%	10%
<b>PAMPEANO 1545 MAXI 138 SACARIAS</b>	<b>819315</b>	<b>47</b>			2373	<b>0.0</b>	<b>+0.3</b>	<b>+13.6</b>	<b>-4.3</b>	<b>+35.6</b>	<b>+0.6</b>	<b>+2.2</b>	<b>+0.13</b>	<b>+0.58</b>	<b>+3.6</b>	<b>-0.18</b>	<b>+0.2</b>
P: DON JOSE 176 MAXI-T/E-	2013	1			2373	0.36	0.64	0.66	0.42	0.57	0.45	0.74	0.41	0.44	0.40	0.42	0.40
M: PAMPEANO 138 SACARIAS BAQUEANO						60%	65%	10%	100%	10%	95%	25%	70%	45%	15%	100%	30%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
			perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
PAMPEANO 1571 DISTINCTION 22 SAU	814950	18	2373	+0.4	-0.9	+8.1	+3.4	+23.5	+0.9	+1.2	-0.95	-1.08	+0.6	-0.24	+1.7
P: DUFF DISTINCTION 9105	2014	1	2373	0.21	0.46	0.46	0.18	0.32	0.31	0.49	0.25	0.27	0.24	0.25	0.24
M: PAMPEANO 22 SAUGAHATCHEE 3000C-				80%	20%	30%	30%	30%	75%	75%	100%	100%	75%	100%	1%
PAMPEANO 1581 HARVESTOR 406 DISCO	814999	49	2373	-0.4	-0.2	+4.4	+0.8	+12.8	+2.1	+1.7	+0.85	+0.88	+1.3	+0.09	-1.3
P: S A V HARVESTOR 0338	2014	1	2373	0.22	0.57	0.57	0.24	0.46	0.48	0.64	0.31	0.33	0.30	0.31	0.30
M: PAMPEANO 406 DISCOVERY SELECTO				45%	40%	65%	55%	65%	4%	55%	4%	20%	55%	10%	100%
PAMPEANO 1585 CLASSIC 310 BARSAT	815000	20	2373	+0.8	+0.2	+7.6	+1.2	+15.0	+1.5	+1.3	+0.85	+1.50	+1.3	+0.02	-1.4
P: CURA 4925 CLASSIC HEADLINER-T/E	2014	1	2373	0.22	0.48	0.48	0.26	0.33	0.39	0.48	0.32	0.33	0.31	0.31	0.31
M: PAMPEANO 310 ROSE 118 BARSAT				95%	60%	35%	50%	60%	25%	70%	4%	3%	55%	35%	100%
PAMPEANO 1591 CLASSIC 310 BARSAT	815003	30	2373	+0.4	+7.1	-0.9	+12.8	+1.5	+1.5	+1.4	+0.30	+0.70	+1.1	+0.22	-0.5
P: CURA 4925 CLASSIC HEADLINER-T/E	2014	1	2373	0.45	0.39	0.23	0.33	0.41	0.53	0.53	0.27	0.29	0.26	0.27	0.26
M: PAMPEANO 310 ROSE 118 BARSAT				70%	35%	85%	65%	25%	65%	65%	45%	30%	60%	1%	70%
PAMPEANO 1595 CLASSIC 310 BARSAT	815005	28	2373	+0.4	+9.8	-0.9	+24.7	+1.5	+2.0	+2.0	+0.06	+0.33	+1.0	+0.10	-0.2
P: CURA 4925 CLASSIC HEADLINER-T/E	2014	1	2373	0.45	0.40	0.23	0.34	0.43	0.53	0.53	0.27	0.29	0.26	0.27	0.26
M: PAMPEANO 310 ROSE 118 BARSAT				70%	20%	85%	25%	25%	40%	40%	75%	70%	70%	10%	55%
PAMPEANO 1611 F.ANSWER 806 BAQUEAN	814896	21	2373	-0.6	-1.1	+10.0	+1.0	+40.5	+1.1	+1.3					
P: S A V FINAL ANSWER 0035	2014	1	2373	0.23	0.47	0.46	0.22	0.33	0.35	0.49					
M: PAMPEANO 806 BAQUEANO 452 CATRI				35%	15%	20%	55%	5%	60%	70%					
PAMPEANO 1643 CLARK 904 BISMARCK	814405	63	2373	-0.5	+0.2	+16.0	-0.4	+50.2	+1.2	+3.0	+0.29	+0.47	+3.8	+0.05	+0.4
P: S A V CLARK 8374	2014	1	2373	0.34	0.66	0.67	0.40	0.45	0.35	0.51	0.30	0.32	0.29	0.31	0.30
M: PAMPEANO 904 BISMARCK 618 BAIRO				40%	60%	2%	75%	1%	50%	5%	50%	55%	15%	20%	20%
PAMPEANO 1647 FINAL ANSWER 114 AB	814407	110	2373	-1.2	-1.6	-7.9	+5.5	-6.9	+0.6	+1.4	-0.23	-0.60	+1.6	-0.03	+0.7
P: S A V FINAL ANSWER 0035	2014	2	2373	0.31	0.69	0.66	0.26	0.51	0.53	0.69	0.31	0.33	0.31	0.31	0.31
M: PAMPEANO 114 LESTER ABRA WILIAN				15%	10%	100%	10%	100%	95%	65%	100%	100%	50%	70%	10%
PAMPEANO 1664 HARVESTOR 406 DISCOV	819597	34	2373	-0.2	+0.8	+16.9	+0.3	+48.1	+2.0	+1.7	+0.80	+1.29	+2.1	+0.11	-0.9
P: S A V HARVESTOR 0338	2014	1	2373	0.21	0.53	0.53	0.28	0.38	0.42	0.54	0.36	0.38	0.36	0.36	0.36
M: PAMPEANO 406 DISCOVERY SELECTO				50%	90%	2%	60%	1%	5%	55%	5%	4%	40%	10%	90%
PAMPEANO 1673 CREDITO 948 BISCAIN	819397	13	2373		+0.3	+6.9	+0.2	+26.8	+1.3	+2.0	+1.48	+1.91	+2.4	+0.05	-1.7
P: STRATUM 1333 CREDITO DISCOVERY-	2014	1	3417	0.42	0.40	0.24	0.31	0.38	0.44	0.44	0.32	0.34	0.32	0.32	0.32
M: PAMPEANO 948 BISMACK 662 FACON				65%	40%	65%	20%	40%	40%	40%	1%	1%	35%	20%	100%
PAMPEANO 1683 JACINTO 658 PREDOMIN	820489	32	2373		-0.1	+14.6	+0.5	+26.4	+1.2	+2.0					
P: COSENZA FAC ZORZAL 232-T/E-	2014	1	2373	0.53	0.51	0.19	0.40	0.44	0.60	0.60					
M: PAMPEANO 658 PREDOMINANT CHAPAR				45%	3%	60%	25%	50%	40%	40%					



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PAMPEANO 1689 BISMARCK 658 PREDOM	819178	16	2373	-0.1	+1.3	+14.3	-0.1	+40.7	+1.8	+2.7	+0.64	+0.64	+3.4	-0.04	-0.3
P: S A V BISMARCK 5682	2014	1	2373	0.32	0.53	0.54	0.32	0.40	0.44	0.54	0.22	0.22	0.21	0.22	0.21
M: PAMPEANO 658 PREDOMINANT CHAPAR				55%	100%	4%	70%	5%	10%	15%	10%	40%	20%	75%	60%
PAMPEANO 1693 JACINTO 552 INVENCIB	819214	12	2373	+0.6	+0.8	+15.3	+2.2	+42.0	+1.1	+2.2	-0.39	-0.08	-1.3	-0.09	-0.1
P: COSENZA FAC ZORZAL 232-T/E-	2014	1	2373	0.17	0.49	0.51	0.30	0.36	0.41	0.51	0.34	0.35	0.34	0.34	0.34
M: PAMPEANO 552 INVENCIBLE 138 C S				90%	90%	3%	35%	5%	60%	25%	100%	95%	100%	90%	45%
PAMPEANO 1703 CONQUEST 370 CUBBY	819183	12	2373	-0.6	-1.3	-0.4	+7.6	+16.1	+1.3	+1.1	+0.42	+0.71	+3.4	+0.15	-0.3
P: HXC CONQUEST 4405P	2014	1	2373	0.32	0.48	0.49	0.29	0.39	0.45	0.56	0.25	0.26	0.25	0.23	0.25
M: PAMPEANO 370 CUBBY RED BULL				35%	15%	90%	1%	50%	40%	75%	30%	30%	20%	4%	60%
PAMPEANO 1721 COMANCHE 824 IMPACT	819188	16	2373	+0.4	+0.5	+16.3	+1.4	+47.3	+1.0	+1.9	+0.22	+0.63	+0.5	+0.12	-0.5
P: PAMPEANO 1117 CARDENAL 3037 CO-	2014	1	2373	0.13	0.51	0.53	0.27	0.36	0.40	0.52	0.16	0.17	0.16	0.16	0.16
M: PAMPEANO 824 IMPACTO 36 CRIS RO				80%	80%	2%	45%	1%	65%	45%	55%	40%	75%	5%	70%
PAMPEANO 1757 BOYERO 138 BAQUEANO	819200	11	2373		+1.4	+14.7	+1.0	+50.5		+1.9					
P: PAMPEANO 315 FRONTLINE FACON	2014	1	2373		0.41	0.38	0.23	0.25		0.27					
M: PAMPEANO 138 SACARIAS BAQUEANO					100%	3%	55%	1%		45%					
PAMPEANO 1775 WEST 1354 DENSITY	820720	11	2373	+0.1	-0.2	+8.9	+2.1	+29.7	+1.5	+2.2	+0.93	+0.92	+1.3	+0.07	-1.7
P: DON JOSE 280 FINAL WEST 6234	2015	1	2373	0.30	0.44	0.40	0.29	0.34	0.41	0.48	0.35	0.37	0.35	0.35	0.35
M: PAMPEANO 1354 DENSITY 84 PERFOR				65%	40%	25%	40%	20%	25%	25%	2%	20%	55%	15%	100%
PAMPEANO 1783 COMANCHE 1336 MACHE	822794	28	2373		-0.2	+5.6	+0.8	+10.0	+1.1	+0.4	+0.06	+0.74	-1.4	+0.09	-0.7
P: PAMPEANO 1117 CARDENAL 3037 CO-	2015	1	2373		0.45	0.48	0.14	0.35	0.28	0.55	0.27	0.29	0.26	0.26	0.26
M: PAMPEANO 1336 MACHETE I549 C LE					40%	50%	55%	75%	60%	90%	75%	30%	100%	10%	80%
PAMPEANO 1815 NOCHERO 1142 TINTO	825329	30	2373	0.0	+0.8	+8.8	-0.7	+12.9	+1.3	+3.3	+0.07	+0.08	+0.1	-0.04	-0.4
P: PAMPEANO 1247 BRIGADIER 656 CON	2015	1	2373	0.18	0.51	0.52	0.20	0.40	0.41	0.59	0.25	0.26	0.24	0.24	0.24
M: PAMPEANO 1142 TINTO 2931 CLAVAD				60%	90%	25%	80%	65%	40%	3%	75%	85%	85%	75%	65%
PAMPEANO 1817 DISTINTION 668 PREDO	824022	30	2373	+0.6	-0.2	+11.4	+2.5	+28.3	+1.1	+2.2	-0.25	-0.60	+2.8	-0.08	+1.4
P: DUFF DISTINTION 9105	2015	1	2373	0.21	0.45	0.40	0.18	0.33	0.44	0.54	0.29	0.31	0.29	0.29	0.29
M: PAMPEANO 668 PREDOMINANT 8891 C				90%	40%	15%	35%	20%	60%	25%	100%	100%	25%	90%	3%
PAMPEANO 1877 GAME DAY 1570 HARVES	832204	11	2373	+0.6	-0.1	+6.3	+3.9	+13.4	+1.3	+2.1	+0.13	+0.02	+3.6	+0.08	+0.9
P: GDAR GAME DAY 449	2016	1	34460	0.23	0.39	0.37	0.18	0.28	0.34	0.46	0.28	0.30	0.27	0.28	0.27
M: PAMPEANO 1570 HARVESTOR 474 FAC				90%	45%	45%	25%	65%	40%	30%	70%	90%	15%	10%	5%
PAMPEANO 1887 REDEMPTION R. BULL	843178	39	2373		-0.2	+5.0	+3.3	+19.7	+1.0	+2.1	+0.31	+0.87	+2.9	+0.03	-0.1
P: BROWN JYJ REDEMPTION Y1334	2016	1	2373		0.54	0.55	0.23	0.44	0.43	0.61	0.29	0.30	0.28	0.28	0.28
M: PAMPEANO 718 RED BULL 40 CRIS C					40%	55%	30%	40%	65%	30%	45%	20%	25%	30%	45%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
PAMPEANO 1893 REDEMPTION 718 RED.	843070	31	2373	+0.6	-0.4	-3.3	+3.3	+10.8	+1.0	+1.9	+0.26	+0.58	+2.4	+0.01	-0.4
P: BROWN JYJ REDEMPTION Y1334	2016	1	2373	0.22	0.52	0.50	0.23	0.39	0.45	0.56	0.32	0.33	0.31	0.31	0.31
M: PAMPEANO 718 RED BULL 40 CRIS C				90%	30%	100%	30%	75%	65%	45%	50%	45%	35%	40%	65%
PAMPEANO 1949 D ROBERTO 1286 CREDI	837132	21	2373		-0.3	+1.1	+3.6	+4.9	+1.8	+2.0	+0.10	+0.05	+3.4	+0.01	+0.7
P: COSENZA DON ROBERTO 338 T/E	2016	1	2373	0.48	0.46	0.22	0.22	0.37	0.43	0.54	0.31	0.33	0.31	0.31	0.31
M: PAMPEANO 1286 CREDITO 350 HORNE				35%	85%	25%	85%	10%	40%	75%	90%	20%	40%	10%	
PAMPEANO 1951 FARAON 932 BRIGADIER	836821	33	2373		+0.9	+3.6	+0.6	+15.3	+1.0	+2.2	+0.70	+1.06	-1.7	+0.06	-1.9
P: PAMPEANO 1455 QUEBRANTADOR 906	2016	1	2373	0.53	0.52	0.18	0.41	0.40	0.45	0.45	0.25	0.26	0.24	0.24	0.24
M: PAMPEANO 932 BRIGADIER 534 CABE				90%	75%	60%	55%	65%	25%	10%	15%	100%	15%	100%	
PAMPEANO 2001 NETEADO 376 FLICA	833907	39	2373		0.0	+20.5	-1.2	+51.0	+1.9	+1.8	+0.14	+0.25	+0.9	+0.10	0.0
P: PAMPEANO 1371 NET WORTH 8803 FR	2016	1	2373	0.53	0.54	0.16	0.41	0.33	0.62	0.62	0.18	0.19	0.17	0.17	0.17
M: PAMPEANO 376 FLICA FACON-T/E-				50%	1%	85%	1%	10%	50%	70%	75%	70%	10%	40%	
PAMPEANO 2033 REDEMPTION 718 RED	841596	11	2373		-0.8	+8.4	+3.3	+30.1	+1.0	+2.1	+0.15	+0.65	+2.6	+0.04	0.0
P: BROWN JYJ REDEMPTION Y1334	2017	1	2373	0.41	0.42	0.23	0.34	0.44	0.49	0.49	0.33	0.34	0.32	0.32	0.32
M: PAMPEANO 718 RED BULL 40 CRIS C				20%	25%	30%	15%	65%	30%	65%	40%	30%	20%	40%	
PAMPEANO 315 FRONTLINE FACON	754750	462	2373	+1.1	+1.2	+9.9	+0.1	+24.2	+1.1	+2.9	-0.02	-0.21	+1.4	+0.07	+0.7
P: SANFER PERFORMA 941	2006	4	2373	0.47	0.83	0.82	0.70	0.75	0.75	0.85	0.56	0.58	0.56	0.56	0.56
M: MOROMAR 8803 FRONTLINE 2 FONTAN				100%	100%	20%	65%	25%	60%	10%	85%	100%	55%	15%	10%
PAMPEANO 373 DREAMGIRL 50 IMPACTO	754758	390	2373	+0.7	+1.0	+12.5	+2.6	+21.9	+1.1	+2.2	-0.10	+0.71	-0.8	0.00	-0.4
P: AGROMELU 2494 CITATION BOOM-T/E	2006	4	2936	0.42	0.82	0.81	0.67	0.74	0.77	0.85	0.45	0.47	0.45	0.45	0.45
M: PAMPEANO 50 DREARGIRL K ROB 862				90%	95%	10%	35%	30%	60%	25%	90%	30%	95%	45%	65%
PAMPEANO 585 HIT THE MARK 290 BARS	769002	24	2373	-0.1	+1.3	+7.3	+3.5	+5.8	+1.3	+1.9	+0.50	+0.62	+1.7	+0.07	-0.5
P: LEACHMAN HIT THE MARK	2008	1	2373	0.30	0.55	0.56	0.34	0.45	0.47	0.64	0.29	0.32	0.29	0.30	0.29
M: PAMPEANO 290 CRIS R40 BARSA-T/E				55%	100%	35%	30%	85%	40%	45%	25%	40%	50%	15%	70%
PAMPEANO 755 IMPACTO 50K ROB	774406	212	2373	+1.3	-0.4	+15.4	+0.6	+32.6	+1.2	+2.3	+0.25	+0.93	+0.3	+0.10	-0.7
P: AGROMELU 2494 CITATION BOOM-T/E	2009	1	2373	0.26	0.76	0.76	0.60	0.64	0.66	0.78	0.32	0.33	0.31	0.31	0.31
M: PAMPEANO 50 DREARGIRL K ROB 862				100%	30%	2%	60%	15%	50%	20%	50%	20%	80%	10%	80%
PAMPEANO 806 CUBBY 56G.CANYON	778066	57	2373	-0.2	-0.3	-6.1	+2.9	-9.6	+1.1	+1.3	+0.34	+0.50	+1.3	+0.05	-0.1
P: BLUE RIDGE CUB 831	2009	4	10097	0.37	0.66	0.68	0.40	0.53	0.51	0.61	0.33	0.35	0.33	0.33	0.33
M: PAMPEANO 56 G CANYON 903-T/E-				50%	35%	100%	30%	100%	60%	70%	45%	50%	55%	20%	45%
PAMPEANO 855 LIDER 1279 HORNERO	779496	76	2373	-0.6	-0.1	+7.0	-2.8	+17.2	+0.9	+0.6	+0.95	+1.24	+3.2	+0.07	-1.0
P: O C C HEADLINER 661H	2010	1	2373	0.31	0.70	0.71	0.44	0.58	0.47	0.68	0.30	0.32	0.29	0.30	0.30
M: MARILAUCE 1279 SACARIAS HORNERO				35%	45%	40%	95%	45%	75%	85%	2%	4%	20%	15%	95%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Año	Crs Rds	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PAMPEANO 911 BISMARCK 578 CABERNET	782739	14	2373	-0.3	-0.2	+2.6	-3.2	-4.9	+0.7	+1.2					
P: S A V BISMARCK 5682	2010	1	2373	0.25	0.44	0.44	0.23	0.30	0.31	0.44					
M: PAMPEANO 578 CABERNET 126 C.R P				50%	40%	80%	95%	95%	90%	75%					
PAMPEANO 989 IMPACTO 166 CANYON	789451	12	2373	-0.5	+0.1	+9.2	+3.0	+15.4	+1.2	+1.9	+0.11	+0.54	+0.7	+0.10	-0.3
P: AGROMELU 2494 CITATION BOOM-T/E	2011	1	3071	0.39	0.50	0.49	0.39	0.43	0.46	0.49	0.33	0.34	0.34	0.34	0.34
M: PAMPEANO 166 DREAM K ROB 16 CAN				40%	55%	20%	30%	55%	50%	45%	70%	50%	75%	10%	60%
PASTORIZA 1064 CACHORRO	784332	18	2056	+0.4	-0.7	-1.0	+1.8	-4.0	+0.7	+1.3	+0.08	+0.14	+0.7	-0.03	0.0
P: BASIN RAINMAKER 654X	2009	1	2056	0.28	0.46	0.49	0.32	0.28	0.31	0.42	0.14	0.15	0.14	0.14	0.14
M: PASTORIZA 920 GENIZA				80%	25%	95%	40%	95%	90%	70%	75%	85%	75%	70%	40%
PASTORIZA 1066 CAMILO	777969	171	2056	+0.4	-0.9	+6.5	-5.6	+8.6	+1.4	+1.5	-0.09	-0.26	-1.5	+0.06	0.0
P: PASTORIZA 929 LEONINO	2009	3	2056	0.27	0.71	0.69	0.47	0.52	0.60	0.67	0.36	0.38	0.35	0.35	0.35
M: PASTORIZA 918 LOLA-T/E-				80%	20%	45%	100%	80%	30%	65%	90%	100%	100%	15%	40%
PASTORIZA 1126 CAPATAZ -T/E-	786421	135	2056	+0.4	-0.2	+12.6	-4.3	+21.2	+1.4	+1.9	-0.29	-0.03	+1.1	+0.13	+0.5
P: PASTORIZA 565 BRIGADIER-T/E-	2010	2	2056	0.25	0.70	0.68	0.52	0.54	0.59	0.69	0.30	0.31	0.29	0.30	0.29
M: AGROMELU 2905 CARQUEJA				80%	40%	10%	100%	35%	30%	45%	100%	90%	60%	5%	15%
PASTORIZA 1131 GALAN	781153	37	2056	-0.7	+1.1	+7.4	-3.5	+20.9	+1.5	+3.0	+0.48	+0.81	+0.5	+0.07	-0.9
P: PASTORIZA 510 TRUENO-T/E-	2010	1	2056	0.23	0.60	0.61	0.37	0.41	0.48	0.58	0.15	0.15	0.16	0.16	0.16
M: EPIC 344 DISCOVERY MIS AMORES				30%	95%	35%	95%	35%	25%	5%	25%	25%	75%	15%	90%
PASTORIZA 1215 CAROLO	789907	15	2056	-0.6	-0.6	+1.2	-3.8	+5.4	+1.1	+2.0	-0.10	+0.05	+1.9	+0.13	+0.6
P: PASTORIZA 997 CAPITANEJO	2011	1	2682	0.31	0.51	0.44	0.34	0.39	0.55	0.58	0.22	0.22	0.22	0.22	0.22
M: PIRAY 172 RED QUEBRACHO CARA-T/				35%	25%	85%	95%	85%	60%	40%	90%	90%	45%	5%	10%
PASTORIZA 1238 RUSO	792671	106	2056	+0.6	+0.3	+8.1	-0.9	+32.7	+1.0	+1.7	+0.68	+1.19	+1.5	+0.06	-0.9
P: PASTORIZA 1032 CABURE	2011	1	2056	0.15	0.66	0.62	0.30	0.44	0.61	0.66	0.23	0.24	0.22	0.23	0.22
M: PASTORIZA 967 VICTORICA-T/E-				90%	65%	30%	85%	15%	65%	55%	10%	5%	55%	15%	90%
PASTORIZA 1251 GUARDIAN-T/E-	798718	68	2056	+0.4	+0.6	+13.1	-6.3	+28.5	+2.0	+2.6	-0.14	-0.22	+1.4	+0.09	+0.7
P: PASTORIZA 853 NICANOR-T/E-	2011	2	2056	0.19	0.68	0.69	0.48	0.55	0.50	0.66	0.30	0.32	0.30	0.30	0.30
M: PASTORIZA 827 SOFIA-T/E-				80%	85%	10%	100%	20%	5%	15%	95%	100%	55%	10%	10%
PASTORIZA 1257 ESPINILLO-T/E-	794912	121	2056	+0.1	-0.6	+6.2	-3.6	+13.6	+1.4	+1.3	+0.87	+0.98	+2.6	+0.01	-0.8
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2056	0.33	0.70	0.68	0.45	0.57	0.62	0.71	0.32	0.33	0.32	0.32	0.32
M: PASTORIZA 610 SANTA ROSA				65%	25%	45%	95%	65%	30%	70%	4%	15%	30%	40%	85%
PASTORIZA 1321 CHAVO-T/E-	802875	133	2056	-0.9	+1.3	+12.9	-5.2	+21.9	+1.4	+2.9	-0.01	+0.34	+0.6	-0.02	+0.2
P: RUBETA 4444 QUEBRANTADOR-T/E-	2012	2	2056	0.37	0.70	0.69	0.42	0.57	0.59	0.70	0.35	0.36	0.34	0.35	0.35
M: PASTORIZA 817 FUNDADORA				25%	100%	10%	100%	30%	30%	10%	85%	65%	75%	65%	30%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PASTORIZA 1342 CHINGOLO-T/E-	802877	37	2056	-0.5	+0.5	+7.9	-4.6	+14.6	+1.1	+1.6	+0.06	+0.31	+0.8	+0.08	+0.2
P: PASTORIZA 565 BRIGADIER-T/E-	2012	1	2056	0.23	0.57	0.55	0.34	0.44	0.53	0.61	0.35	0.36	0.35	0.35	0.35
M: PASTORIZA 817 FUNDADORA				40%	80%	30%	100%	60%	60%	60%	75%	70%	70%	10%	30%
PASTORIZA 1346 MARENGO-T/E/I-	812095	70	2056	-0.1	-0.9	+3.9	-0.5	-2.5	+1.6	+2.6	-0.15	-0.08	-1.0	+0.01	+0.1
P: RED TOWAW INDEED 104H	2012	1	273	0.28	0.58	0.63	0.34	0.48	0.42	0.45	0.29	0.30	0.28	0.29	0.28
M: RED TOWAW LAKIMA 59N				55%	20%	70%	75%	95%	15%	15%	95%	95%	95%	40%	35%
PASTORIZA 1359 SOMBRA GRIS-T/E-	805516	55	2056	+0.1	-0.7	+5.7	-3.8	+16.7	+1.4	+2.6	+0.39	+0.51	+1.6	0.00	-0.3
P: PASTORIZA 565 BRIGADIER-T/E-	2012	1	17382	0.34	0.64	0.65	0.42	0.53	0.52	0.58	0.35	0.37	0.35	0.35	0.35
M: AGROMELU 2759 MALON 2624				65%	25%	50%	95%	45%	30%	15%	35%	50%	50%	45%	60%
PASTORIZA 1377 JUANJOSE-T/E-	823252	134	2056	+0.2	+0.1	+11.2	-4.8	+21.4	+1.3	+1.4	-0.04	+0.20	-0.5	-0.05	-0.1
P: MAULEON RITO 2811 DON ALFREDO-T	2012	1	2056	0.33	0.71	0.70	0.42	0.57	0.60	0.71	0.33	0.34	0.33	0.33	0.33
M: PASTORIZA 824 LIUDA NENA-T/E-				75%	55%	15%	100%	35%	40%	65%	85%	80%	95%	75%	45%
PASTORIZA 1379 NACHO	805532	376	2056	+1.0	+1.0	+7.4	-1.4	+14.5	+1.3	+1.7	-0.48	-0.34	+1.9	-0.06	+1.4
P: PASTORIZA 565 BRIGADIER-T/E-	2012	15	33135	0.53	0.79	0.77	0.53	0.65	0.68	0.76	0.45	0.47	0.44	0.47	0.44
M: PASTORIZA 938 NACHA-T/E-				100%	95%	35%	90%	60%	40%	55%	100%	100%	45%	80%	3%
PASTORIZA 1383 SAN BLAS-T/E-	802598	15	2056	+0.8	-0.7	+6.9	-3.3	+16.0	+1.6	+2.3	-0.02	+0.07	+0.7	+0.08	0.0
P: PASTORIZA 1066 CAMILO	2012	2	33511	0.14	0.43	0.41	0.24	0.29	0.33	0.41	0.15	0.16	0.15	0.15	0.15
M: PASTORIZA 852 MAGORQUERA-T/E-				95%	25%	40%	95%	55%	15%	20%	85%	85%	75%	10%	40%
PASTORIZA 1390 CALIGULA	800474	27	2056	+0.2	-0.2	-6.5	+1.3	-12.7	+1.2	+1.9	+0.44	+0.59	+0.2	+0.01	-0.7
P: STRATUMA 1333 CREDITO DISCOVERY-	2012	1	2056	0.40	0.59	0.59	0.41	0.49	0.56	0.63	0.35	0.36	0.36	0.24	0.36
M: PASTORIZA 1000 LA MIL-T/E-				75%	40%	100%	50%	100%	50%	45%	30%	45%	85%	40%	80%
PASTORIZA 1427 TOWAW LEONIDAS-T/E	819823	15	2056	0.0	-0.5	+14.2	+2.0	+19.8	+0.9	+1.1	+0.08	+0.49	-2.9	+0.08	-0.7
P: HF TIGER 5T	2013	1	2056	0.12	0.43	0.46	0.19	0.25	0.29	0.39	0.21	0.22	0.20	0.21	0.20
M: RED TOWAW GEORGINA 298R				60%	30%	5%	40%	40%	75%	75%	75%	50%	100%	10%	80%
PASTORIZA 1449 GOBERNANTE	812052	93	2056	-0.2	-0.9	-4.7	-4.4	-2.6	+0.5	+0.6	-0.17	+0.01	+1.4	+0.20	+0.6
P: PIEDRITA 731 ÑATO	2013	3	33845	0.41	0.70	0.71	0.42	0.58	0.56	0.66	0.45	0.48	0.44	0.45	0.44
M: PASTORIZA 1229 INDIA				50%	20%	100%	100%	95%	95%	85%	95%	90%	55%	1%	10%
PASTORIZA 1458 CAMILITO	812055	30	2056	+1.0	-0.4	+8.1	-2.3	+7.8	+0.8	+2.3	+0.34	+0.70	+2.1	-0.06	-0.3
P: PIEDRITA 731 ÑATO	2013	2	143	0.36	0.52	0.52	0.38	0.44	0.50	0.58	0.40	0.42	0.39	0.41	0.39
M: PASTORIZA 1280 CAMILA-T/E-				100%	30%	30%	95%	85%	85%	20%	45%	30%	40%	80%	60%
PASTORIZA 1492 SEBICHE-T/E-	820262	41	2056	+0.4	+1.1	+6.4	-1.2	+12.5	+1.6	+2.5	+0.20	+0.63	+2.1	+0.03	-0.1
P: AGROMELU 2494 CITATION BOOM-T/E	2014	1	2056	0.34	0.58	0.60	0.39	0.48	0.47	0.62	0.33	0.35	0.33	0.34	0.33
M: PASTORIZA 567 FELICITAS-T/E-				80%	95%	45%	85%	65%	15%	15%	55%	40%	40%	30%	45%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PASTORIZA 1497 ESCORPION-T/E-	830062	43	2056	-0.6	-0.7	+1.1	-3.7	-1.8	+0.2	+0.6	+0.12	+0.64	+0.7	+0.11	-0.4
P: DOBLEHACHE 293 BIGUA-T/E-	2014	2	2056	0.34	0.57	0.57	0.38	0.45	0.49	0.60	0.41	0.44	0.41	0.42	0.41
M: PASTORIZA 817 FUNDADORA				35%	25%	85%	95%	95%	100%	85%	70%	40%	75%	10%	65%
PASTORIZA 1498 MISTERIO-T/E-	830061	15	2056	-0.6	+1.1	+6.7	-1.6	+18.9	+1.5	+2.2	+0.41	+0.93	+1.6	-0.12	-0.8
P: BUF CRK VAQUERO 1626	2014	1	2056	0.28	0.48	0.43	0.27	0.33	0.45	0.51	0.22	0.23	0.24	0.24	0.23
M: PASTORIZA 567 FELICITAS-T/E-				35%	95%	40%	90%	40%	25%	25%	30%	20%	50%	100%	85%
PASTORIZA 1509 PIPA-T/E-	829693	15	2056	+0.2	+1.7	+13.0	+3.2	+35.7	+1.2	+3.0	+0.63	+0.31	+4.3	-0.02	+0.2
P: S A V NET WORTH 4200	2014	1	2056	0.21	0.52	0.52	0.34	0.43	0.48	0.59	0.21	0.21	0.21	0.21	0.21
M: PASTORIZA 724 JUANITA-T/E-				75%	100%	10%	30%	10%	50%	5%	10%	70%	10%	65%	30%
PASTORIZA 1510 NANDUBAY-T/E-	819230	17	2056	+0.2	+0.9	+9.1	-2.2	+24.6	+1.3	+1.8	+0.17	+0.35	0.0	-0.03	-0.5
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2511	0.21	0.51	0.52	0.33	0.41	0.45	0.55	0.19	0.19	0.18	0.19	0.18
M: PASTORIZA 827 SOFIA-T/E-				75%	90%	25%	95%	25%	40%	50%	65%	65%	85%	70%	70%
PASTORIZA 1525 BASTIAN	828448	21	2056	0.0	+3.0	-2.5	+2.7	+1.6	+2.7						
P: PASTORIZA 565 BRIGADIER-T/E-	2014	1	2056	0.47	0.45	0.22	0.33	0.37	0.49						
M: PASTORIZA 1286 GRINGA-T/E-				50%	80%	95%	90%	15%	15%						
PASTORIZA 1531 VARILLON	830011	16	2056	0.0	+4.1	+0.1	-3.3	+1.7	+1.3	+0.02	+0.51	+0.6	+0.04	-0.1	
P: PASTORIZA 1126 CAPATAZ -T/E-	2014	1	2056	0.44	0.43	0.21	0.31	0.36	0.48	0.18	0.20	0.17	0.18	0.17	
M: PASTORIZA 979 TOTORA-T/E-				50%	65%	65%	95%	15%	70%	80%	50%	75%	20%	45%	
PASTORIZA 1548 TRUENO-T/E-	818115	688	2056	+0.4	+0.9	+10.5	-6.6	+31.8	+1.3	+1.9	-0.07	-0.01	0.0	-0.05	+0.1
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	28	34161	0.42	0.83	0.82	0.37	0.70	0.75	0.79	0.49	0.50	0.48	0.49	0.48
M: PASTORIZA 860 DIONISIA-T/E-				80%	90%	15%	100%	15%	40%	45%	90%	90%	85%	75%	35%
PASTORIZA 1574 TAMARISCO T/E	822970	64	2056	+0.3	-0.1	+9.4	-0.9	+33.1	+1.1	+2.1	0.00	+0.23	+2.3	+0.17	+0.6
P: PASTORIZA 565 BRIGADIER-T/E-	2014	2	34050	0.18	0.48	0.48	0.32	0.29	0.32	0.38	0.29	0.31	0.28	0.29	0.28
M: CIRO S 2037 KANSAS 1700 HAMLET				75%	45%	20%	85%	15%	60%	30%	85%	75%	35%	2%	10%
PASTORIZA 1598 BOCHA	822972	28	2056	-0.2	+8.6	-0.3	+27.1	+0.7	+1.7	+0.34	+0.75	+2.4	+0.03	-0.4	
P: DOBLEHACHE 293 BIGUA-T/E-	2014	1	2056	0.50	0.48	0.24	0.35	0.34	0.47	0.28	0.29	0.27	0.27	0.27	
M: PASTORIZA 1197 JUANCHITA-T/E-				40%	25%	75%	20%	90%	55%	45%	30%	35%	30%	65%	
PASTORIZA 1609 SORTIJERO	829697	172	2056	-0.8	0.0	+3.6	-9.7	+6.1	+1.4	+2.3	+0.29	+0.15	+1.1	+0.01	-0.2
P: S A V BRILLIANCE 8077	2014	1	2056	0.25	0.71	0.69	0.32	0.54	0.59	0.69	0.32	0.34	0.32	0.32	0.32
M: PASTORIZA 1337 SORTIJA				30%	50%	75%	100%	85%	30%	20%	50%	85%	60%	40%	55%
PASTORIZA 1625 PAINE -T/E-	830107	99	2056	-1.1	-1.8	+0.9	-3.5	+1.4	+0.8	+0.8	-0.01	+0.10	+0.2	0.00	+0.2
P: DOBLEHACHE 293 BIGUA-T/E-	2015	5	2056	0.30	0.71	0.69	0.32	0.51	0.50	0.57	0.23	0.23	0.22	0.23	0.22
M: PASTORIZA 817 FUNDADORA				20%	10%	90%	95%	90%	85%	80%	85%	85%	85%	45%	30%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PASTORIZA 1632 CORDERITO	842584	50	2056	+0.4	-1.1	-0.7	+1.2	+2.1	+1.5	+2.1	+0.29	+0.43	-1.0	+0.12	-0.6
P: DON JOSE 280 FINAL WEST 6234	2015	2	2056	0.34	0.60	0.62	0.33	0.46	0.50	0.60	0.40	0.42	0.39	0.41	0.39
M: PASTORIZA 1340 MAICHUA				80%	15%	95%	50%	90%	25%	30%	50%	55%	95%	5%	75%
PASTORIZA 1641 ZORRO -T/E-	829447	20	2056	+0.6	+6.0	-2.8	+6.6	+2.0	+2.5	-0.29	-0.13	+0.7	-0.01	+0.7	
P: PASTORIZA 1321 CHAVO-T/E-	2015	1	3159	0.45	0.43	0.19	0.32	0.37	0.49	0.26	0.28	0.25	0.26	0.25	
M: PASTORIZA 918 LOLA-T/E-				85%	50%	95%	85%	5%	15%	100%	95%	75%	55%	10%	
PASTORIZA 1661 CURUPAY	828379	16	2056	-0.2	+1.9	-1.0	+0.3	+1.7	+2.6	+0.03	+0.03	-1.2	+0.10	-0.5	
P: PASTORIZA 1066 CAMILO	2015	1	2056	0.43	0.38	0.18	0.25	0.31	0.40	0.22	0.24	0.21	0.22	0.21	
M: PASTORIZA 989 VARILLA				40%	85%	85%	90%	15%	15%	80%	90%	100%	10%	70%	
PASTORIZA 1706 MINISTRO	832079	26	2056	-1.0	-2.7	+1.3	-9.8	+0.8	-0.1	+0.04	+0.37	+0.5	+0.18	+0.1	
P: DOBLEHACHE 293 BIGUA-T/E-	2015	1	2056	0.49	0.43	0.21	0.29	0.35	0.44	0.28	0.30	0.28	0.28	0.28	
M: PASTORIZA 1192 BRUJITA-T/E-				20%	95%	50%	100%	85%	100%	80%	65%	75%	1%	35%	
PASTORIZA 1763 OVIDIO FIV T/E	831410	19	2056	0.0	+10.9	-3.3	+11.9	+1.2	+1.7						
P: PASTORIZA 1321 CHAVO-T/E-	2016	1	2056	0.44	0.42	0.18	0.30	0.37	0.47						
M: PASTORIZA 988 ROSITA				50%	15%	95%	70%	50%	55%						
PASTORIZA 1771 ROGELIO T/E	849344	17	2056	-0.4	0.0	+12.3	-1.6	+35.5	+1.4	+3.0	-0.29	-0.35	+2.2	-0.10	+1.1
P: TAPAYU 4513 BRUTUS	2016	1	3045	0.18	0.49	0.49	0.27	0.33	0.40	0.46	0.13	0.14	0.13	0.13	0.13
M: PASTORIZA 938 NACHA-T/E-				45%	50%	10%	90%	10%	30%	5%	100%	100%	35%	95%	4%
PASTORIZA 1776 FELIPE T/E	848724	52	2056	0.0	-1.2	-3.5	-0.5	-5.8	+0.8	+0.4	+0.02	-0.11	+1.9	+0.07	+0.6
P: SANTA SERGIA AMIGO MANDARIN 291	2016	1	2056	0.34	0.62	0.61	0.33	0.45	0.43	0.45	0.25	0.25	0.25	0.25	0.25
M: PASTORIZA 1261 FEDERAL				60%	15%	100%	75%	95%	85%	90%	80%	95%	45%	15%	10%
PASTORIZA 1777 AGUSTIN T/E	849346	14	2056	-1.8	-5.8	-1.1	-15.0	+0.9	+0.6						
P: SANTA SERGIA AMIGO MANDARIN 291	2016	1	2056	0.43	0.41	0.20	0.32	0.36	0.35						
M: PASTORIZA 1261 FEDERAL				10%	100%	85%	100%	75%	85%						
PASTORIZA 1787 PIMENTON TE T/E	841741	11	2056	+1.3	+11.5	-2.3	+25.8	+1.9	+4.3	+0.06	+0.24	+0.3	+0.16	-0.2	
P: PASTORIZA 565 BRIGADIER-T/E-	2016	1	2056	0.41	0.42	0.25	0.30	0.35	0.42	0.29	0.31	0.29	0.29	0.29	
M: AGROMELU 2905 CARQUEJA				100%	15%	95%	25%	10%	1%	75%	75%	80%	3%	55%	
PASTORIZA 1788 ASCACIBAR TE T/E	838691	15	2056	+0.4	+12.8	-2.3	+33.6	+2.2	+4.6	+0.01	+0.32	+1.3	+0.17	0.0	
P: PASTORIZA 565 BRIGADIER-T/E-	2016	1	376	0.43	0.43	0.25	0.33	0.39	0.46	0.29	0.31	0.29	0.29	0.29	
M: AGROMELU 2905 CARQUEJA				70%	10%	95%	10%	3%	1%	80%	70%	55%	2%	40%	
PASTORIZA 1789 BRANDEQUE TE T/E	838689	31	2056	+0.6	+0.5	+9.3	-0.7	+22.4	+1.9	+3.4	-0.08	+0.26	+2.3	+0.12	+0.3
P: PASTORIZA 565 BRIGADIER-T/E-	2016	1	2345	0.24	0.49	0.49	0.29	0.35	0.41	0.47	0.38	0.40	0.38	0.38	0.38
M: AGROMELU 2905 CARQUEJA				90%	80%	20%	80%	30%	10%	2%	90%	75%	35%	5%	30%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr CRI PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PASTORIZA 1960 GIGI	857153	13	2056	-0.9	-0.7	+2.1	+2.7		+1.7	+2.3					-0.01
P: PRIMAVERA 10496 F ANSWER 10035-	2017	2	2056	0.23	0.38	0.32	0.22		0.34	0.40					0.28
M: PASTORIZA 989 VARILLA				25%	25%	85%	35%		15%	20%					55%
PASTORIZA 565 BRIGADIER-T/E-	727021	3523	2056	+0.7	0.0	+5.4	-1.5	+9.5	+1.2	+1.9	-0.01	+0.33	+2.1	+0.16	+0.4
P: DOBLEHACHE 33 ORIENTAL-T/E-	2001	144	2056	0.82	0.93	0.92	0.87	0.87	0.90	0.92	0.86	0.87	0.86	0.86	0.86
M: PASTORIZA 312 NARANJA-T/E-				90%	50%	55%	90%	80%	50%	45%	85%	70%	40%	3%	20%
PASTORIZA 606 FALTA ENVIDO	729972	75	2056	+0.2	+0.2	+10.0	-0.8	+34.0	+1.2	+1.0	+0.39	+0.59	+0.9	0.00	-0.7
P: ALBERDA TRAVELER 416	2002	2	2056	0.24	0.62	0.60	0.39	0.35	0.38	0.44	0.13	0.14	0.15	0.14	0.13
M: PASTORIZA 453 LLOVIZNA				75%	60%	20%	85%	10%	50%	80%	35%	45%	70%	45%	80%
PASTORIZA 644 CHOLULO-T/E-	733329	148	2056	-0.2	-0.1	+9.7	-5.4	+16.7	+0.6	+1.9	+0.23	+0.29	+1.4	-0.01	+0.1
P: BASIN RAINMAKER 654X	2002	3	2788	0.29	0.69	0.65	0.47	0.55	0.56	0.73	0.19	0.19	0.20	0.20	0.19
M: PASTORIZA 373 CHOLITA				50%	45%	20%	100%	45%	95%	45%	55%	70%	55%	55%	35%
PASTORIZA 805 ALJIBE-T/E-	751792	75	2056	+0.7	+0.4	0.0	+1.8	+14.8	+1.7	+1.6	+0.29	+0.28	+2.0	+0.25	+0.1
P: PASTORIZA 565 BRIGADIER-T/E-	2005	3	2056	0.37	0.68	0.67	0.46	0.54	0.58	0.62	0.51	0.52	0.50	0.51	0.50
M: PASTORIZA 332 MICAELA-T/E-				90%	70%	90%	40%	60%	15%	60%	50%	75%	40%	1%	35%
PASTORIZA 853 NICANOR-T/E-	753808	625	2056	+0.4	-1.3	+2.2	-4.6	-8.3	+1.8	+1.4	-0.20	-0.17	+1.4	+0.11	+1.0
P: PIRAY 207 RED QUEBRACHO DION	2006	16	30807	0.48	0.84	0.81	0.64	0.69	0.74	0.78	0.59	0.60	0.58	0.59	0.59
M: PASTORIZA 578 NICOLASA-T/E-				80%	15%	85%	100%	100%	10%	65%	95%	95%	55%	10%	4%
PASTORIZA 993 MATACO-T/E-	770219	190	2056	-0.3	+1.6	+13.7	+3.3	+28.6	+0.8	+1.7	+0.70	+0.55	+2.1	-0.03	-0.5
P: S A V 8180 TRAVELER 004	2008	1	2056	0.27	0.72	0.70	0.56	0.51	0.57	0.64	0.25	0.26	0.24	0.26	0.25
M: PASTORIZA 453 LLOVIZNA				50%	100%	10%	30%	20%	85%	55%	10%	50%	40%	70%	70%
PASTORIZA PASTORIZA 1650 ANASTACIO	824460	65	2056	+0.9	+0.2	+14.0	+0.6	+47.2	+1.4	+2.2	+0.10	+0.30	-0.3	+0.01	-0.4
P: PASTORIZA 1406 COPIANACU	2015	1	2056	0.14	0.65	0.66	0.25	0.46	0.45	0.54	0.21	0.22	0.21	0.22	0.21
M: PASTORIZA 1023 ANASTACIA-T/E-				95%	60%	10%	60%	1%	30%	25%	75%	70%	90%	40%	65%
PATAGU 187 EFFICIENCY-T/E-	790849	16	2682	+0.1	+0.4	+4.6	+0.6	+6.2	+1.3	+2.2	+0.70	+1.02	+0.6	0.00	-1.1
P: SAV EFFICIENCY 7056	2011	1	2682	0.19	0.47	0.48	0.27	0.40	0.40	0.42	0.18	0.18	0.17	0.17	0.17
M: RUBETA 4055 KATY-T/E-				65%	70%	60%	60%	85%	40%	25%	10%	15%	75%	45%	95%
PATAGU 303 DON BLAS 113-T/E-	815466	12	2682		+0.6	+16.5	+2.7	+43.0	+1.6	+3.4					
P: SIGNO 113 DON BLAS PREDOMINANT-	2014	1	2682		0.36	0.36	0.18	0.29	0.41	0.45					
M: RUBETA 4055 KATY-T/E-					85%	2%	35%	3%	15%	2%					
PATAGU 331 DON BLAS 113-T/E-	815476	23	2682	+0.5	+1.3	+17.9	+1.7	+44.0	+1.4	+2.7	+0.71	+1.41	+1.3	-0.01	-1.3
P: SIGNO 113 DON BLAS PREDOMINANT-	2014	1	2682	0.15	0.53	0.54	0.26	0.44	0.45	0.49	0.16	0.17	0.15	0.16	0.15
M: RUBETA 4055 KATY-T/E-				85%	100%	1%	45%	2%	30%	15%	10%	4%	55%	55%	100%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021																
DEP ENRIQUECIDOS POR EVALUACION GENOMICA																
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.	
				CRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	
			perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	
PATAGU 351 QUEBRANTADOR-T/E-	815481	13	2682		-0.3	+7.5	-1.5	+16.1	+0.9	+1.8						
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2682		0.39	0.38	0.22	0.32	0.39	0.43						
M: AGROMELU 2975 BARSA RODRO					35%	35%	90%	50%	75%	50%						
PATAGU 353 QUEBRANTADOR-T/E-	815482	25	2682		+0.3	+12.7	-2.2	+29.7	+0.5	+2.4						
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2682		0.41	0.45	0.23	0.37	0.47	0.51						
M: GUE-GLEN SUR LONCOMILLA-T/E-					65%	10%	95%	20%	95%	20%						
PATAGU 355 QUEBRANTADOR	816901	11	2682		+0.8	+0.5	+9.9	-2.3	+24.1	+1.1						
P: RUBETA 4444 QUEBRANTADOR-T/E-	2014	1	2682		0.24	0.35	0.37	0.21	0.30	0.45						
M: BEST 1250 QUEBRACHO					95%	80%	20%	95%	25%	60%	65%					
PATAGU 61 BRIGADIER	769711	117	2682		-0.1	-0.9	+5.8	-0.6	+20.3	+1.0	+2.0	+0.27	+0.43	+1.1	+0.13	-0.1
P: PASTORIZA 565 BRIGADIER-T/E-	2008	1	2682		0.39	0.65	0.64	0.36	0.54	0.63	0.66	0.24	0.24	0.24	0.24	0.24
M: BEST 1244 QUEBRACHO					55%	20%	50%	80%	40%	65%	40%	50%	55%	60%	5%	45%
PATAGU 71 ZORZAL	769716	60	2682		+0.3	-0.2	+7.0	+3.5	+20.1	+1.1	+1.1	+0.48	+0.94	+0.5	+0.03	-1.0
P: TRES MARIAS 6301 ZORZAL-T/E-	2008	2	2682		0.44	0.61	0.62	0.42	0.56	0.55	0.59	0.24	0.25	0.24	0.25	0.24
M: CURA 4692 VAQUERO EXT LIDER 661					75%	40%	40%	30%	40%	60%	75%	25%	20%	75%	30%	95%
PAYMA BISCOTE 2154	782752	57	2217		+0.1	-0.5	+6.1	-0.8	+30.2	+1.4	+2.1	+0.11	+0.47	+2.9	0.00	+0.2
P: S A V BISMARK 5682	2009	4	17559		0.55	0.63	0.63	0.40	0.49	0.48	0.47	0.29	0.31	0.29	0.29	0.29
M: PAYMA LIDER DHD DRIVER 713					65%	30%	45%	85%	15%	30%	30%	70%	55%	25%	45%	30%
PAYMA ENCANTADOR DE COLIBRIES 255	801685	38	2217		-1.3	-1.1	+5.0	+3.2	+6.6	+1.0	+0.3	+0.34	+0.99	+3.5	-0.09	-0.2
P: GDAR GAME DAY 449	2011	1	2217		0.39	0.54	0.56	0.30	0.44	0.59	0.59	0.35	0.36	0.34	0.34	0.34
M: PAYMA DHD DRIVELINER 1011					15%	15%	55%	30%	85%	65%	90%	45%	15%	20%	90%	55%
PAYMA RED ROCK SAKIC 3228	823704	14	2217		-0.1	+0.2	+11.1	+4.4	+40.6	+1.5	+2.2	-0.06	+0.18	-0.1	-0.02	-0.2
P: RED NORTHLINE ROCK STAR 911U	2015	1	2217		0.24	0.42	0.40	0.13	0.28	0.25	0.37	0.24	0.25	0.23	0.23	0.23
M: PAYMA REDONDILLA 2147					55%	60%	15%	15%	5%	25%	25%	90%	80%	90%	65%	55%
PEAK DOT ENCORE 502W	799707	355	0		+0.7	+11.0	+2.2	+24.9	+1.4	+1.9	+0.05	+0.35	+2.6	-0.05	+0.4	
P: DUFF ENCORE 702	2009	2	0		0.73	0.72	0.53	0.30	0.39	0.41	0.30	0.32	0.29	0.30	0.29	
M: ANNIE K OF PEAK DOT 806T					85%	15%	35%	25%	30%	45%	80%	65%	30%	75%	20%	
PEAK DOT PRIME 733B	844962	120	0		+0.5	+3.4	+7.8	+3.0	+23.9	+0.9	+2.2	-0.01	+0.08	0.0	0.00	+0.1
P: VISION UNANIMOUS 1418	2014	2	0		0.12	0.64	0.54	0.08	0.10	0.12	0.13	0.10	0.11	0.10	0.10	0.10
M: ERICA OF PEAK DOT 478U					85%	100%	35%	30%	25%	75%	25%	85%	85%	85%	45%	35%
PEYMA 817 JULIAN 6807-T/E-	704278	681	1989		+1.4	+1.1	+2.0	+1.0	+0.9	-0.1	+2.4	-0.59	-0.62	-2.0	-0.11	+0.5
P: D H D TRAVELER 6807	1995	10	20639		0.62	0.83	0.82	0.66	0.75	0.67	0.63	0.39	0.39	0.38	0.31	0.38
M: PEYMA 640 CAMILA EXECUTIVE -T/E					100%	95%	85%	55%	90%	100%	20%	100%	100%	100%	100%	15%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>PFFR CONVOY 9Z</b>	826945	251	0	<b>-0.7</b>	<b>-1.2</b>	<b>+4.2</b>	<b>+1.7</b>	<b>+14.6</b>	<b>+0.6</b>	<b>+2.9</b>	<b>-0.08</b>	<b>+0.28</b>	<b>+3.2</b>	<b>-0.03</b>	<b>+0.8</b>
P: HXC CONQUEST 4405P	2012	19	0	0.39	0.74	0.73	0.38	0.60	0.63	0.72	0.65	0.63	0.64	0.59	0.64
M: PFFR SUN CAN 8X				30%	15%	65%	45%	60%	95%	10%	90%	75%	20%	70%	10%
<b>PIEDRITA 1002 DY 336</b>	803920	59	2343	<b>+0.9</b>	<b>-0.6</b>	<b>+9.7</b>	<b>-0.1</b>	<b>+27.6</b>	<b>+0.9</b>	<b>+1.6</b>	<b>+0.37</b>	<b>+0.65</b>	<b>+1.6</b>	<b>-0.02</b>	<b>-0.3</b>
P: S A V 004 DENSITY 4336	2012	1	45	0.26	0.61	0.61	0.24	0.42	0.33	0.58	0.49	0.51	0.48	0.49	0.48
M: PIEDRITA 336 VERY OLGA 45				95%	25%	20%	70%	20%	75%	60%	40%	40%	50%	65%	60%
<b>PIEDRITA 1229 CONFIDENTE</b>	821537	26	2343	<b>-0.5</b>	<b>-0.5</b>	<b>-3.8</b>	<b>+6.8</b>	<b>-8.8</b>	<b>+0.5</b>	<b>+2.5</b>	<b>+0.36</b>	<b>+0.94</b>	<b>+1.7</b>	<b>+0.06</b>	<b>-0.2</b>
P: CONNEALY CONFIDENCE 0100	2014	1	2343	0.23	0.46	0.45	0.19	0.32	0.39	0.50	0.42	0.44	0.41	0.42	0.41
M: PIEDRITA 167 AGGIE 48				40%	30%	100%	3%	100%	95%	15%	40%	20%	50%	15%	55%
<b>PIEDRITA 1231 CONFI BAR</b>	821538	12	2343	<b>-0.2</b>	<b>-1.1</b>	<b>+1.3</b>	<b>+7.6</b>	<b>+7.3</b>	<b>+0.7</b>	<b>+1.5</b>	<b>+0.53</b>	<b>+0.80</b>	<b>+0.2</b>	<b>+0.11</b>	<b>-0.6</b>
P: CONNEALY CONFIDENCE 0100	2014	1	2343	0.22	0.37	0.35	0.18	0.27	0.35	0.44	0.37	0.39	0.36	0.37	0.36
M: PIEDRITA 227				50%	15%	85%	1%	85%	90%	65%	20%	25%	85%	10%	75%
<b>PIEDRITA 1250 GRAN - DA</b>	818678	52	2343	<b>-0.5</b>	<b>-0.2</b>	<b>+2.2</b>	<b>+1.8</b>	<b>+11.5</b>	<b>+1.2</b>	<b>+1.2</b>	<b>+0.94</b>	<b>+0.94</b>	<b>+1.6</b>	<b>-0.10</b>	<b>-1.1</b>
P: SITZ DASH 10277	2014	1	2343	0.37	0.60	0.56	0.35	0.48	0.48	0.57	0.55	0.58	0.53	0.55	0.53
M: PIEDRITA 954 GD 172				40%	40%	85%	40%	70%	50%	75%	2%	20%	50%	95%	95%
<b>PIEDRITA 547 CANTOR</b>	769225	44	2343	<b>+0.1</b>	<b>-0.9</b>	<b>+4.2</b>	<b>+3.4</b>	<b>+12.0</b>	<b>+1.7</b>	<b>+0.9</b>	<b>-0.04</b>	<b>+0.17</b>	<b>+0.7</b>	<b>-0.03</b>	<b>-0.2</b>
P: S A V FINAL ANSWER 0035	2008	3	31272	0.40	0.60	0.60	0.42	0.39	0.40	0.55	0.41	0.42	0.40	0.45	0.40
M: PIEDRITA 267 BUCH CANTA 94				65%	20%	65%	30%	70%	15%	80%	85%	80%	75%	70%	55%
<b>PIEDRITA 731 ÑATO</b>	787845	256	2343	<b>+0.2</b>	<b>-0.4</b>	<b>+4.4</b>	<b>-3.1</b>	<b>+10.9</b>	<b>+1.1</b>	<b>+1.5</b>	<b>+0.11</b>	<b>+0.16</b>	<b>-0.7</b>	<b>-0.01</b>	<b>-0.3</b>
P: LCC FIELD DAY A614N	2010	17	2343	0.56	0.77	0.75	0.61	0.63	0.65	0.77	0.68	0.70	0.68	0.69	0.68
M: ÑATA 273 HERCULES COP ROB 159				75%	30%	65%	95%	75%	60%	65%	70%	85%	95%	55%	60%
<b>PIEDRITA 843 COV. RAMIREZ</b>	796040	239	2343	<b>+0.6</b>	<b>+0.2</b>	<b>+7.1</b>	<b>-1.9</b>	<b>+24.6</b>	<b>+1.8</b>	<b>+2.6</b>	<b>+0.39</b>	<b>+0.67</b>	<b>+1.7</b>	<b>-0.03</b>	<b>-0.4</b>
P: BROWN COVENANT U7548	2011	1	45	0.29	0.77	0.76	0.48	0.61	0.56	0.76	0.71	0.73	0.71	0.71	0.71
M: PIEDRITA 29 SIN DUDA				90%	60%	35%	90%	25%	10%	15%	35%	40%	50%	70%	65%
<b>PIEDRITA 961 FD 524</b>	799120	16	2343	<b>+0.1</b>	<b>-0.3</b>	<b>+15.1</b>	<b>+3.5</b>	<b>+37.6</b>	<b>+1.0</b>	<b>+3.4</b>	<b>+0.45</b>	<b>+1.00</b>	<b>+2.0</b>	<b>-0.04</b>	<b>-0.8</b>
P: LCC FIELD DAY A614N	2012	1	2343	0.41	0.51	0.53	0.40	0.48	0.53	0.63	0.52	0.54	0.52	0.52	0.52
M: PIEDRITA 524 BRIGA 21				65%	35%	3%	30%	10%	65%	2%	30%	15%	40%	75%	85%
<b>PIQUETERO 158 PANCHO Y TRANQUILO</b>	850183	45	2995	<b>-0.3</b>	<b>-0.2</b>	<b>+4.8</b>	<b>-1.2</b>	<b>+10.4</b>	<b>+1.0</b>	<b>+2.0</b>					
P: AITUANGUS 165 DON PANCHO -T/E-	2017	1	2995	0.15	0.41	0.42	0.14	0.20	0.21	0.26					
M: VETERANA 39 BARONESS SLD				50%	40%	55%	85%	75%	65%	40%					
<b>PIQUETERO 62 JAMBO CAMBA</b>	816715	15	2995	<b>-0.5</b>	<b>-0.1</b>	<b>+8.5</b>	<b>+7.7</b>	<b>+16.1</b>	<b>+1.3</b>	<b>+1.7</b>	<b>+0.53</b>	<b>+0.55</b>	<b>+1.0</b>	<b>+0.01</b>	<b>-0.7</b>
P: DON MIGUEL JAMBOLERO 2203 JUJEÑ	2014	1	2995	0.38	0.44	0.47	0.40	0.35	0.29	0.30	0.22	0.22	0.22	0.23	0.22
M: VETERANA 027 CASAMU				40%	45%	25%	1%	50%	40%	55%	20%	50%	70%	40%	80%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PIRAY 1030 FITZ KONSTANTIN	787221	287	2354	+1.3	-0.1	+2.4	+6.8	+14.0	+1.7	+2.4	+0.09	+0.79	0.0	-0.01	-0.8
P: PIRAY 428 HORNERO FITZ-T/E-	2010	3	2354	0.33	0.74	0.74	0.38	0.64	0.75	0.78	0.48	0.50	0.47	0.48	0.47
M: PIRAY 251 DISCOVERY EILEEN-T/E-				100%	45%	85%	3%	60%	15%	20%	75%	25%	85%	55%	85%
PIRAY 1065 RED FUNDADOR KASTOR-T/E	791807	12	2354	0.0	+0.8	+8.0	+0.8	+17.7	+1.0	+1.9	+0.18	+0.64	-0.3	-0.18	-0.7
P: PIRAY 177 FUNDADOR-T/E-	2010	1	2961	0.32	0.51	0.49	0.41	0.45	0.49	0.57	0.42	0.44	0.42	0.43	0.42
M: BEST 1544 COOPER ROB-T/E/I-				60%	90%	30%	55%	45%	65%	45%	55%	40%	90%	100%	80%
PIRAY 1089 RAUL KERMIT -T/E-	791754	17	2354	0.0	+0.2	+8.6	+2.8	+34.5	+1.6	+2.2	+0.98	+1.25	+1.2	+0.11	-1.1
P: CHIVILANGUS 170 RAUL	2010	1	2723	0.24	0.43	0.42	0.26	0.34	0.46	0.49	0.25	0.26	0.24	0.25	0.24
M: LA LEGUA MAKER 6952 INSPIRADA				60%	60%	25%	35%	10%	15%	25%	2%	4%	60%	10%	95%
PIRAY 1144 PIONEER LALIT-T/E-	792583	142	2354	-0.3	-0.4	+6.1	-1.4	+25.1	+1.2	+2.0	+2.46	+3.67	+4.1	+0.24	-3.6
P: S A V PIONEER 7301	2011	2	17869	0.32	0.67	0.60	0.34	0.49	0.68	0.71	0.38	0.40	0.37	0.38	0.37
M: BLACK PRINCESS 9926 VENGADORA-T				50%	30%	45%	90%	25%	50%	40%	1%	1%	10%	1%	100%
PIRAY 1196 RED D.HOLLIDAY LISTER	792460	188	2354	-0.8	-1.5	-1.3	+0.8	-7.6	+0.8	+1.8	-0.29	-0.31	+0.3	-0.01	+0.6
P: WEBR DOC HOLLIDAY 2N	2011	3	32417	0.41	0.71	0.70	0.38	0.50	0.64	0.68	0.38	0.41	0.36	0.38	0.36
M: PIRAY 939 RED FUNDADOR JAFFA-T/				30%	15%	95%	55%	100%	85%	50%	100%	100%	80%	55%	10%
PIRAY 1244 HEROE MERLIN	796969	27	2354	+1.1	+0.2	+7.6	-3.2	+7.4	+1.4	+3.0	+0.57	+1.50	+3.7	-0.01	-0.5
P: PIRAY 571 FREEDOM HEROE-T/E-	2012	1	2354	0.28	0.52	0.55	0.36	0.39	0.45	0.56	0.36	0.38	0.36	0.37	0.36
M: PIRAY 660 RED CANYON HORACIA				100%	60%	35%	95%	85%	30%	5%	20%	3%	15%	55%	70%
PIRAY 1290 HORNERO MANCUN-T/E-	813308	22	2354	+0.1	+1.4	+10.1	+1.2	+24.3	+0.7	+3.7	+0.40	+0.37	+3.6	0.00	+0.3
P: TRES MARIAS 5887 HORNERO-T/E-	2012	1	2354	0.35	0.53	0.57	0.41	0.51	0.58	0.62	0.54	0.55	0.54	0.54	0.54
M: LA LEGUA MAKER 6410 SARITA				65%	100%	20%	50%	25%	90%	1%	35%	65%	15%	45%	30%
PIRAY 1417 RED COWBOY CUT NALDO-TE	811800	19	2354	+0.4	+15.7	+7.1	+26.3	+1.1	+2.4	-0.04	+0.06	+2.3	-0.16	+0.6	
P: RED LAZY MC COWBOY CUT 26U	2013	1	2158	0.40	0.43	0.21	0.21	0.36	0.50	0.54	0.27	0.29	0.27	0.27	0.27
M: BEST 1544 COOPER ROB-T/E/I-				70%	2%	2%	25%	60%	20%	85%	85%	35%	100%	10%	
PIRAY 1525 RED C. CUT PAINAL-T/E-	824029	16	2354	-0.2	+0.7	+11.0	+6.8	+34.5	+0.9	+1.8	+0.20	+0.04	+1.5	-0.07	+0.4
P: RED LAZY MC COWBOY CUT 26U	2015	1	2354	0.08	0.44	0.41	0.22	0.34	0.46	0.51	0.30	0.31	0.29	0.29	0.29
M: BEST 1544 COOPER ROB-T/E/I-				50%	85%	15%	3%	10%	75%	50%	55%	90%	55%	85%	20%
PIRAY 1609 RED DIRECTION QHISPI	850071	18	2354	-0.4	+7.0	-0.3	+25.0	+1.4	+3.2	+0.94	+1.24	+2.2	+0.03	-1.5	
P: ANDRAS NEW DIRECTION	2016	1	2579	0.39	0.38	0.17	0.24	0.28	0.31	0.27	0.28	0.26	0.26	0.26	
M: CASAMU 935 CALFUN MILUNA 6309				30%	40%	75%	25%	30%	3%	2%	4%	35%	30%	100%	
PIRAY 177 FUNDADOR-T/E-	731819	831	2354	-0.6	+1.0	+4.7	-4.6	+3.4	+0.9	+2.5	-0.45	-0.39	-0.4	-0.03	+0.6
P: TRES MARIAS 5839 QUEBRACHO-T/E-	2002	42	2477	0.67	0.86	0.85	0.73	0.77	0.81	0.86	0.73	0.74	0.73	0.74	0.73
M: PIRAY 5 LEG RED BUVA 2 PAN TUNA				35%	95%	60%	100%	90%	75%	15%	100%	100%	90%	70%	10%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PIRAY 207 RED QUEBRACHO DION	735516	260	2354	<b>+1.2</b>	<b>+0.5</b>	<b>+2.9</b>	<b>+1.0</b>	<b>+10.7</b>	<b>+1.4</b>	<b>+2.5</b>	<b>-0.15</b>	<b>-0.05</b>	<b>+3.2</b>	<b>+0.03</b>	<b>+0.9</b>
P: TRES MARIAS 5839 QUEBRACHO-T/E-	2003	5	17869	0.43	0.75	0.74	0.53	0.66	0.69	0.78	0.66	0.67	0.65	0.66	0.65
M: PIRAY 38 LEG RED KROB 3 CALLFU-				100%	80%	80%	55%	75%	30%	15%	95%	95%	20%	30%	5%
PIRAY 54 PEGUAL-T/E-	718627	277	2354	<b>-1.3</b>	<b>+0.2</b>	<b>+5.5</b>	<b>-0.8</b>	<b>+2.5</b>	<b>+0.5</b>	<b>+1.8</b>	<b>-0.51</b>	<b>-0.28</b>	<b>-0.8</b>	<b>-0.13</b>	<b>+0.3</b>
P: LA LEGUA STRYKER 6323-T/E-	2000	22	23174	0.57	0.78	0.76	0.51	0.64	0.73	0.75	0.48	0.50	0.48	0.52	0.48
M: PIRAY 5 LEG RED BUVA 2 PAN TUNA				15%	60%	50%	85%	90%	95%	50%	100%	100%	95%	100%	30%
PIRAY 577 LIDER HALLEY-T/E-	763228	153	2354	<b>+0.9</b>	<b>-0.1</b>	<b>+10.1</b>	<b>-1.2</b>	<b>+35.8</b>	<b>+1.7</b>	<b>+2.4</b>	<b>+1.52</b>	<b>+3.42</b>	<b>+5.3</b>	<b>+0.14</b>	<b>-2.0</b>
P: O C C HEADLINER 661H	2007	2	17349	0.33	0.69	0.68	0.36	0.59	0.71	0.74	0.34	0.35	0.34	0.34	0.34
M: BLACK PRINCESS 9926 VENGADORA-T				95%	45%	20%	85%	10%	15%	20%	1%	1%	2%	4%	100%
PIRAY 701 JOCKEY HAMAL	762479	208	2354	<b>-1.4</b>	<b>-0.6</b>	<b>-0.8</b>	<b>+1.6</b>	<b>+2.0</b>	<b>+1.1</b>	<b>+1.6</b>	<b>+0.49</b>	<b>+0.50</b>	<b>+0.2</b>	<b>+0.30</b>	<b>-0.8</b>
P: O C C JOCKEY 655J	2007	8	2354	0.43	0.73	0.71	0.41	0.62	0.72	0.77	0.48	0.50	0.47	0.48	0.47
M: PIRAY 355 HIT THE MARK FANCY-T/				10%	25%	95%	45%	90%	60%	60%	25%	50%	85%	1%	85%
PIRAY 797 RED DOC HOLLIDAY INCENI	767857	134	2354	<b>-0.4</b>	<b>-0.3</b>	<b>+1.0</b>	<b>+0.2</b>	<b>+20.2</b>	<b>+1.2</b>	<b>+2.9</b>	<b>-0.04</b>	<b>+0.18</b>	<b>-0.8</b>	<b>+0.05</b>	<b>-0.4</b>
P: WEBR DOC HOLLIDAY 2N	2008	2	30268	0.25	0.67	0.66	0.22	0.57	0.70	0.73	0.31	0.33	0.29	0.33	0.29
M: PIRAY 480 RED FUNDADOR GLORIA				45%	35%	90%	65%	40%	50%	10%	85%	80%	95%	20%	65%
PIRAY 893 RED BRIGADIER JACOBO-T/E	776489	348	2354	<b>-0.1</b>	<b>0.0</b>	<b>+1.4</b>	<b>+2.7</b>	<b>+16.1</b>	<b>+0.9</b>	<b>+1.9</b>	<b>-0.12</b>	<b>-0.12</b>	<b>+2.1</b>	<b>+0.06</b>	<b>+0.8</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2009	18	64	0.52	0.78	0.76	0.49	0.67	0.76	0.80	0.66	0.67	0.66	0.66	0.66
M: PIRAY 176 FUNDADORA-T/E-				55%	50%	85%	35%	50%	75%	45%	95%	95%	40%	15%	10%
PIRAY 946 RED BRIGADIER JEQUE-T/E	777709	167	2354	<b>-0.2</b>	<b>+0.9</b>	<b>+16.5</b>	<b>-4.5</b>	<b>+23.6</b>	<b>+1.3</b>	<b>+2.7</b>	<b>+0.21</b>	<b>+0.46</b>	<b>+4.1</b>	<b>+0.10</b>	<b>+0.7</b>
P: PASTORIZA 565 BRIGADIER-T/E-	2009	10	31535	0.36	0.70	0.70	0.39	0.56	0.67	0.71	0.43	0.45	0.43	0.44	0.43
M: PIRAY 176 FUNDADORA-T/E-				50%	90%	2%	100%	30%	40%	15%	55%	55%	10%	10%	10%
PM THUNDERSTRUCK 22 13	843379	62	0	<b>-0.1</b>	<b>+0.2</b>	<b>+6.1</b>	<b>+2.0</b>	<b>+8.5</b>	<b>+1.8</b>	<b>+1.6</b>	<b>+0.12</b>	<b>+0.18</b>	<b>+0.9</b>	<b>-0.04</b>	<b>-0.1</b>
P: HF THUNDERBIRD 146Y	2013	8	0	0.13	0.55	0.58	0.05	0.27	0.31	0.44	0.33	0.35	0.32	0.33	0.32
M: MVF ROSEBUD 313U				55%	60%	45%	40%	80%	10%	60%	70%	80%	70%	75%	45%
POSAVINA 0010 COLMADO ZORZAL-T/E-	814456	26	3100	<b>-0.5</b>	<b>-0.7</b>	<b>+0.5</b>	<b>+2.9</b>	<b>-7.4</b>	<b>+0.3</b>	<b>+1.5</b>	<b>+0.41</b>	<b>+1.05</b>	<b>-1.2</b>	<b>+0.05</b>	<b>-1.3</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2013	1	3100	0.35	0.56	0.58	0.39	0.47	0.52	0.61	0.53	0.56	0.52	0.55	0.52
M: TRES MARIAS 8984 CANDE 7156				40%	25%	90%	30%	100%	100%	65%	30%	15%	100%	20%	100%
POSAVINA 15 CONTINUO ZORZAL-T/E-	814457	52	3100	<b>-0.2</b>	<b>-0.1</b>	<b>+5.7</b>	<b>+2.0</b>	<b>+13.7</b>	<b>+1.2</b>	<b>+1.8</b>	<b>+0.31</b>	<b>+0.67</b>	<b>-0.4</b>	<b>+0.04</b>	<b>-0.9</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2013	1	3100	0.35	0.63	0.66	0.43	0.53	0.52	0.62	0.57	0.60	0.55	0.57	0.55
M: TRES MARIAS 8984 CANDE 7156				50%	45%	50%	40%	65%	50%	50%	45%	40%	90%	20%	90%
POSAVINA 16 CORRECTO CANDELERO-T/E	814458	29	3100	<b>-0.1</b>	<b>+1.1</b>	<b>+13.4</b>	<b>+0.2</b>	<b>+33.1</b>	<b>+0.9</b>	<b>+3.4</b>	<b>+0.62</b>	<b>+0.91</b>	<b>+3.3</b>	<b>+0.07</b>	<b>-0.3</b>
P: TRES MARIAS 8155 CANDELERO	2013	1	3100	0.25	0.56	0.56	0.36	0.45	0.49	0.60	0.52	0.55	0.51	0.53	0.51
M: HYLINE DIAMOND LIL 0431-T/E-				55%	95%	10%	65%	15%	75%	2%	10%	20%	20%	15%	60%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
POSAVINA 17 CONVENCIDO ZORZAL-T/E	814459	24	3100	+0.2	+0.4	+5.8	+1.0	+4.3	+1.6	+1.4	+0.48	+0.81	-0.8	-0.01	-1.3
P: TRES MARIAS 6301 ZORZAL-T/E-	2013	1	3100	0.35	0.54	0.58	0.41	0.48	0.52	0.62	0.55	0.57	0.54	0.56	0.54
M: TRES MARIAS 8984 CANDE 7156				75%	70%	50%	55%	90%	15%	65%	25%	25%	95%	55%	100%
POSAVINA 31 CONTRA HEAVY HITTER-TE	812342	20	3100	-0.7	+0.4	+12.0	+0.4	+33.5	+1.5	+2.7	+0.38	+0.60	-0.1	+0.13	-0.8
P: S A V HEAVY HITTER 6347	2013	1	3100	0.34	0.55	0.59	0.42	0.48	0.52	0.57	0.45	0.46	0.45	0.46	0.45
M: TRES MARIAS 6990 HORNERO 6116-T				30%	70%	15%	60%	10%	25%	15%	35%	40%	90%	5%	85%
POSAVINA 74 DEFINIDO MR ANGUS-T/E	843357	27	3100		+0.2				+0.9	+0.1				+0.02	
P: DUFF ANGUS 011	2015	1	3100		0.48				0.44	0.54				0.48	
M: TRES MARIAS 8984 CANDE 7156					60%				75%	95%				35%	
POSAVINA 76 DELEGADO MR ANGUS-T/E	843361	27	3100		0.0				+1.1	-1.0				+0.06	
P: DUFF ANGUS 011	2015	1	3100		0.47				0.46	0.56				0.49	
M: TRES MARIAS 8984 CANDE 7156					50%				60%	100%				15%	
PREMIER GREAT NORTHERN 1110K	537389	15	0	-0.5	+0.2	-4.7	-0.4	-18.4	+0.5	+1.4	-0.09	+0.26	-1.8	-0.01	-0.3
P: BLACKLOCK MC HENRY 13 Y	1975	1	0	0.13	0.24	0.25	0.25	0.13	0.11	0.11	0.12	0.12	0.12	0.12	0.12
M: QUEEN IDELETTE 912				40%	60%	100%	75%	100%	95%	65%	90%	75%	100%	55%	60%
PRIMAVERA 10032 27C 9417	786251	127	45	+0.3	+1.1	+5.9	+5.1	+6.5	+1.2	+2.7	0.00	+0.03	-0.5	-0.09	-0.1
P: DDA EMBLAZON 27C	2009	1	45	0.18	0.71	0.71	0.52	0.54	0.39	0.70	0.70	0.73	0.69	0.70	0.69
M: PRIMAVERA REMOLACHA 2RT2 9417-T				75%	95%	50%	10%	85%	50%	15%	85%	90%	95%	90%	45%
PRIMAVERA 10067 P BUENO 0181	775328	40	45	+0.7	+1.3	+14.2	-6.3	+31.1	+0.7	+2.1	+0.42	+0.42	0.0	-0.04	-0.7
P: BELCHA 23 PINTA BUENO	2009	1	21799	0.39	0.60	0.61	0.39	0.55	0.63	0.71	0.47	0.49	0.47	0.49	0.48
M: ERRE TE 9234 TECUMSEH ENERGY-T/				90%	100%	5%	100%	15%	90%	30%	30%	55%	85%	75%	80%
PRIMAVERA 10230 F ANSWER 9902	796827	47	45	-3.1	-0.8	+14.6	-3.7	+48.1	+0.6	+2.1	+0.35	+0.43	+4.3	+0.02	+0.2
P: S A V FINAL ANSWER 0035	2010	2	45	0.40	0.64	0.64	0.43	0.50	0.53	0.68	0.57	0.59	0.57	0.58	0.57
M: PRIMAVERA 9902 9227 GAME ON				1%	20%	3%	95%	1%	95%	30%	40%	55%	10%	35%	30%
PRIMAVERA 10249 FLASH LA HUECA	801148	193	45	+0.2	+0.3	+5.7	+6.0	+8.2	+1.7	+1.3	+0.36	+0.54	+2.3	-0.07	-0.1
P: BENJAMIN 1311 FLASH MAXIMUM	2011	4	45	0.38	0.75	0.73	0.50	0.59	0.57	0.76	0.70	0.72	0.70	0.70	0.70
M: PRIMAVERA 9848 9376 EMBLAZON-T/				75%	65%	50%	10%	80%	15%	70%	40%	50%	35%	85%	45%
PRIMAVERA 10254 PION HORMIGUITA-TE	795342	380	45	-0.5	-1.0	+4.7	+1.4	+16.7	+0.8	+1.3	+0.27	+0.65	+1.6	-0.02	-0.4
P: S A V PIONEER 7301	2011	3	29934	0.48	0.81	0.81	0.67	0.70	0.69	0.82	0.78	0.79	0.78	0.78	0.78
M: PRIMAVERA 9690 01182 PBEEF				40%	20%	60%	45%	45%	85%	70%	50%	40%	50%	65%	65%
PRIMAVERA 10260 BISMARCK 03554	789785	313	45	+0.1	+0.1	+7.7	+6.8	+24.5	+0.7	+2.3	+0.38	+0.46	+1.8	-0.02	-0.5
P: S A V BISMARCK 5682	2011	5	18825	0.51	0.80	0.79	0.61	0.66	0.64	0.80	0.76	0.77	0.75	0.76	0.75
M: MORRIS GRINGA 3554 FACON 2-T/E-				65%	55%	35%	3%	25%	90%	20%	35%	55%	45%	65%	70%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PRIMAVERA 10282 27C PALOMITA-T/E-	794709	176	45	-0.3	+0.4	+14.0	-1.0	+31.3	+1.5	+2.6	+0.27	+0.29	+1.2	-0.03	0.0
P: DDA EMBLAZON 27C	2011	2	45	0.17	0.69	0.68	0.30	0.59	0.65	0.75	0.68	0.71	0.66	0.68	0.66
M: PRIMAVERA 9525 9183 HORNERO-T/E				50%	70%	10%	85%	15%	25%	15%	50%	70%	60%	70%	40%
PRIMAVERA 10307 DENSITY 9593	795170	36	45	+0.3	0.0	+10.2	+3.6	+30.0	+1.4	+1.9	+0.03	+0.19	+2.7	-0.07	+0.5
P: S A V 004 DENSITY 4336	2011	1	45	0.31	0.54	0.58	0.34	0.48	0.51	0.65	0.49	0.51	0.50	0.50	0.50
M: PRIMAVERA 9593 9170 BEXTOR-T/E-				75%	50%	20%	25%	15%	30%	45%	80%	80%	30%	85%	15%
PRIMAVERA 10312 BISMARCK-T/E-	794711	16	45	-1.4	+0.3	+10.2	+4.2	+35.1	+1.7	+2.6	+0.31	+0.75	+0.1	+0.11	-0.8
P: S A V BISMARCK 5682	2011	1	45	0.21	0.53	0.53	0.35	0.46	0.55	0.63	0.48	0.50	0.49	0.49	0.49
M: DARK TRES T RITA 1353-T/E/I-				10%	65%	20%	20%	10%	15%	15%	45%	30%	85%	10%	85%
PRIMAVERA 10349 BRIGADIER 10075	795441	96	45	+1.2	-0.4	-0.3	-0.1	-0.1	+1.1	+1.5	+0.22	+0.53	-0.6	+0.16	-0.6
P: PASTORIZA 565 BRIGADIER-T/E-	2011	3	2301	0.48	0.73	0.74	0.55	0.60	0.58	0.68	0.53	0.55	0.52	0.53	0.52
M: PRIMAVERA 10075 06525 064448				100%	30%	90%	70%	95%	60%	65%	55%	50%	95%	3%	75%
PRIMAVERA 10366 FIELD DAY 06321	807170	42	45	-0.5	+0.8	+13.1	-0.9	+35.6	+1.7	+2.4	+0.47	+0.91	+4.9	-0.02	+0.1
P: LCC FIELD DAY A614N	2011	1	45	0.39	0.61	0.63	0.39	0.56	0.65	0.72	0.57	0.59	0.58	0.58	0.58
M: CASAMU 6321 HUARANCA MELI MILUN				40%	90%	10%	85%	10%	15%	20%	30%	20%	3%	65%	35%
PRIMAVERA 10441 CONDOR BANDIDA-T/E	804193	23	45	-1.9	+0.2	-5.2	-1.5	-10.4	+1.3	+1.7	+0.28	+0.25	+2.6	+0.02	+0.4
P: BENJAMIN 1547 ZORZAL LIDER	2012	1	2056	0.34	0.59	0.60	0.43	0.51	0.54	0.65	0.38	0.40	0.39	0.39	0.39
M: PRIMAVERA 9887 9204 GAME ON				2%	60%	100%	90%	100%	40%	55%	50%	75%	30%	35%	20%
PRIMAVERA 10447 CONDOR BANDIDA-T/E	804194	30	45	-1.3	+0.6	+9.6	-2.2	+18.8	+0.1	+1.6	+0.29	+0.37	+2.0	+0.03	0.0
P: BENJAMIN 1547 ZORZAL LIDER	2012	1	2301	0.35	0.62	0.63	0.45	0.52	0.57	0.63	0.40	0.41	0.40	0.41	0.40
M: PRIMAVERA 9887 9204 GAME ON				15%	85%	20%	95%	40%	100%	60%	50%	65%	40%	30%	40%
PRIMAVERA 10463 27C 9437	798229	12	45	+0.2	+0.2	+6.8	+2.4	+4.1	0.0	+0.3	+0.73	+1.32	-1.4	0.00	-1.6
P: DDA EMBLAZON 27C	2012	1	45	0.31	0.47	0.49	0.32	0.39	0.39	0.56	0.44	0.48	0.43	0.45	0.43
M: PRIMAVERA GPLAINZ X8695 814Z 94				75%	60%	40%	35%	90%	100%	90%	10%	4%	100%	45%	100%
PRIMAVERA 10482 BISMARCK 10180	798233	44	45	-2.0	-0.7	+16.8	-0.3	+47.2	+1.2	+0.9	-0.27	+0.12	-0.1	-0.05	+0.2
P: S A V BISMARCK 5682	2012	1	2301	0.24	0.64	0.65	0.42	0.48	0.51	0.64	0.36	0.37	0.36	0.36	0.36
M: PRIMAVERA 10180 9885 F ANSWER				2%	25%	2%	75%	1%	50%	80%	100%	85%	90%	75%	30%
PRIMAVERA 10496 F ANSWER 10035-T/E	805685	817	45	-1.4	-1.6	+3.8	+1.5	+17.1	+1.8	+1.5	+0.18	+0.34	+3.4	-0.05	+0.4
P: S A V FINAL ANSWER 0035	2012	11	45	0.57	0.85	0.84	0.65	0.74	0.76	0.86	0.81	0.82	0.81	0.82	0.81
M: PRIMAVERA 10035 FELICIA CONDOR				10%	10%	70%	45%	45%	10%	65%	55%	65%	20%	75%	20%
PRIMAVERA 10627 DENSITY 10080	808155	56	45	-0.1	+0.7	+3.8	-1.7	-0.5	+0.4	+2.3	+0.24	+0.02	+0.9	+0.02	0.0
P: S A V 004 DENSITY 4336	2013	1	45	0.23	0.60	0.59	0.26	0.39	0.37	0.57	0.50	0.52	0.49	0.50	0.50
M: PRIMAVERA 10080 9348 2X15				55%	85%	70%	90%	95%	95%	20%	50%	90%	70%	35%	40%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>PRIMAVERA 10631 CHARRUA 9830</b>	808157	126	45	-0.4	+1.1	+12.0	+4.8	+35.7	+0.9	+2.2	+0.38	+0.47	+3.1	+0.05	+0.1
P: PRIMAVERA 9837 EMBLAZON 9376-T/	2013	1	45	0.38	0.71	0.71	0.40	0.54	0.52	0.72	0.66	0.68	0.66	0.66	0.66
M: PRIMAVERA 9830 GRAFITA 004-T/E-				45%	95%	15%	15%	10%	75%	25%	35%	55%	25%	20%	35%
<b>PRIMAVERA 10670 OSCAR 2861</b>	808169	47	45	+0.3	+0.2	+1.1	-2.2	-12.0	+1.0	+1.1	+0.24	+0.49	+3.6	+0.06	+0.7
P: SANTA SERGIA RESERO MISTER 2678	2013	1	2301	0.38	0.63	0.64	0.40	0.52	0.57	0.68	0.39	0.42	0.38	0.40	0.38
M: SANTA SERGIA MISTERIA ROGER 286				75%	60%	85%	95%	100%	65%	75%	50%	50%	15%	15%	10%
<b>PRIMAVERA 10678 REGIS 10104</b>	812553	39	45	-0.3	-0.4	+9.0	+7.8	+37.3	+1.5	+2.8	+0.56	+0.80	+0.9	+0.12	-0.9
P: COLEMAN REGIS 904	2013	1	45	0.31	0.59	0.60	0.28	0.50	0.60	0.71	0.55	0.56	0.55	0.56	0.55
M: PRIMAVERA 10104 NEGRITA 11445				50%	30%	25%	1%	10%	25%	10%	20%	25%	70%	5%	90%
<b>PRIMAVERA 10683 REGIS 9777</b>	812555	193	45	-0.6	-0.5	+6.7	+3.7	+21.3	+1.7	+0.5	+0.61	+0.78	+3.2	0.00	-0.2
P: COLEMAN REGIS 904	2013	1	45	0.45	0.72	0.71	0.26	0.46	0.41	0.61	0.55	0.57	0.54	0.54	0.54
M: PRIMAVERA 9777 9183 LIDER-T/E-				35%	30%	40%	25%	35%	15%	90%	10%	30%	20%	45%	55%
<b>PRIMAVERA 10829 ORIENTAL MEDALL TE</b>	819467	25	45	-0.6	+10.3	+1.5	+29.9	+1.6	+2.4	+0.50	+0.62	+1.6	-0.01	-0.8	
P: PRIMAVERA 10254 PION HORMIGUITA	2014	1	45	0.48	0.45	0.22	0.38	0.42	0.56	0.47	0.49	0.47	0.47	0.47	
M: PRIMAVERA 10141 9706 BISMARCK				25%	20%	45%	15%	15%	20%	25%	40%	50%	55%	85%	
<b>PRIMAVERA 10902 BOMBAZA 3554 T/E</b>	838113	69	45	+0.3	+0.9	+1.7	+4.4	+0.7	+0.7	+1.9	+0.05	+0.16	+0.2	-0.11	+0.2
P: RUBETA 4980 BOMBAZO-T/E-	2014	1	45	0.30	0.69	0.71	0.35	0.55	0.44	0.63	0.61	0.64	0.59	0.61	0.59
M: MORRIS GRINGA 3554 FACON 2-T/E-				75%	90%	85%	15%	90%	90%	45%	80%	85%	85%	100%	30%
<b>PRIMAVERA 10980 AYUI ORIENTAL T/E</b>	841916	14	45	-0.1	+9.1	+3.4	+32.1	+0.9	+1.7	+0.22	+0.43	+2.2	-0.07	+0.1	
P: PRIMAVERA 10254 PION HORMIGUITA	2015	1	45	0.43	0.40	0.22	0.33	0.38	0.51	0.43	0.44	0.42	0.42	0.42	
M: PRIMAVERA 10129 01353 9FB3-T/E-				45%	25%	30%	15%	75%	55%	55%	55%	35%	85%	35%	
<b>PRIMAVERA 10993 REGIS 9219 T/E</b>	842358	14	45	+0.1	+13.9	+3.8	+41.6	+1.2	+2.3	+0.02	+0.09	+1.8	-0.01	+0.1	
P: COLEMAN REGIS 904	2015	1	45	0.43	0.41	0.23	0.34	0.38	0.50	0.43	0.44	0.42	0.42	0.42	
M: PRIMAVERA TIGRESA 3 9219				55%	10%	25%	5%	50%	20%	80%	85%	45%	55%	35%	
<b>PRIMAVERA 11000 BOMBAS PALOMITA TE</b>	841449	22	45	0.0	+1.6	+4.9	+1.0	+4.2	+0.7	+1.9	-0.14	-0.04	-0.6	0.00	+0.2
P: RUBETA 4980 BOMBAZO-T/E-	2015	1	45	0.21	0.56	0.57	0.31	0.42	0.42	0.56	0.44	0.45	0.44	0.44	0.44
M: PRIMAVERA 9525 9183 HORNERO-T/E				60%	100%	55%	55%	90%	90%	45%	95%	90%	95%	45%	30%
<b>PRIMAVERA 11002 COVENANT 05301 T/E</b>	831469	18	45	-1.1	+13.7	-0.3	+38.3	+1.8	+2.8	+0.69	+0.99	+3.3	+0.06	-0.5	
P: BROWN COVENANT U7548	2015	1	45	0.44	0.43	0.21	0.35	0.40	0.53	0.45	0.47	0.44	0.45	0.44	
M: HUACA CURU 5301 BRIGADIER 8382				15%	10%	75%	10%	10%	10%	10%	15%	20%	15%	70%	
<b>PRIMAVERA 11029 MUÑECO HORMIGUITA</b>	830738	283	45	-0.7	0.0	+8.4	+4.0	+32.0	+1.3	+2.3	+0.46	+1.07	+4.1	-0.08	-0.3
P: PRIMAVERA 10496 F ANSWER 10035-	2015	9	45	0.44	0.77	0.76	0.27	0.56	0.53	0.72	0.66	0.68	0.66	0.66	0.66
M: PRIMAVERA 9690 01182 PBEEF				30%	50%	25%	20%	15%	40%	20%	30%	15%	10%	90%	60%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
PRIMAVERA 11129 ORIENTAL 10071	830330	13	45		-0.6	+13.4	+1.8	+45.7	+1.5	+2.5	+0.58	+0.94	+3.1	+0.05	-0.3
P: PRIMAVERA 10254 PION HORMIGUITA	2015	1	45		0.42	0.39	0.21	0.31	0.39	0.50	0.42	0.44	0.42	0.42	0.42
M: PRIMAVERA 10071 0511 G MAKER					25%	10%	40%	2%	25%	15%	20%	20%	25%	20%	60%
PRIMAVERA 11164 EURO 10549 T/E	840482	250	45	+0.3	+0.9	+6.2	+3.9	+13.8	+1.3	+2.1	+0.49	+0.86	-0.5	-0.10	-1.1
P: ERRE TE 383 CONDOR EURO-T/E-	2016	3	45		0.49	0.76	0.75	0.29	0.60	0.61	0.66	0.68	0.65	0.66	0.65
M: PRIMAVERA 10549 03554 DENSITY					75%	90%	45%	25%	60%	40%	25%	20%	95%	95%	95%
PRIMAVERA 9819 MICK 9527	766073	233	45	+0.6	+0.1	+7.8	+5.5	+14.2	+1.1	+1.8	+0.08	+0.11	+1.3	-0.03	+0.5
P: TOSU MICK 9301	2008	1	45		0.31	0.77	0.77	0.55	0.60	0.40	0.76	0.79	0.75	0.77	0.75
M: PRIMAVERA 9527 0286 LIDER					90%	55%	35%	10%	60%	60%	75%	85%	55%	70%	15%
PRIMAVERA 9833 004 GRAFITA-T/E-	774790	239	45	+0.2	+0.9	+5.1	+2.7	+17.7	+1.3	+2.2	+0.24	+0.20	-1.2	+0.03	-0.5
P: S A V 8180 TRAVELER 004	2008	1	29893		0.26	0.78	0.77	0.51	0.61	0.52	0.71	0.73	0.71	0.71	0.71
M: SANTA SERGIA GARUFA JULIANA 186					75%	90%	55%	35%	45%	40%	50%	80%	100%	30%	70%
PVF ALL PAYDAY 729	780892	111	0	+0.1	+1.0	+5.5	+5.5	+10.8	+0.6	+2.6	+0.32	+0.26	+1.2	-0.02	-0.1
P: S A V PAYROLL 5281	2007	11	0		0.46	0.67	0.61	0.51	0.47	0.50	0.44	0.45	0.43	0.44	0.43
M: P V F BLACKBIRD 201					65%	95%	50%	10%	75%	95%	45%	75%	60%	65%	45%
PVF INSIGHT 0129	819320	171	0	-0.4	+0.4	+8.8	+0.8	+26.4	+1.1	+2.5	+0.21	-0.35	+3.4	-0.06	+0.9
P: S A V BRILLIANCE 8077	2010	33	0		0.44	0.70	0.69	0.42	0.49	0.55	0.42	0.44	0.41	0.44	0.41
M: PVF MISSIE 790					45%	70%	25%	55%	25%	60%	55%	100%	20%	80%	5%
RAICES JEWLIAN 1	739645	98	2562	-0.7	-1.8	+6.5	-0.2	+15.2	+1.4	+0.7	+0.17	+0.44	+2.8	-0.06	+0.2
P: O C C HEADLINER 661H	2003	6	2823		0.38	0.65	0.63	0.52	0.48	0.55	0.46	0.45	0.43	0.46	0.45
M: EL ABRA QUEEN VOLGA 4919					30%	10%	45%	75%	55%	30%	65%	55%	25%	80%	30%
RAVEN SWEEPSTAKE 5135 DJ	845448	15	0		+0.9	+4.3	0.0								
P: PA POWER TOOL 9108	2015	1	0		0.27	0.14	0.01								
M: RAVEN BLACKBIRD 1249					90%	65%	70%								
RED 6 MILE FULL THROTTLE171T	771822	222	0	-1.4	+0.9	+9.5	+2.4	+23.4	+0.8	+2.0	-0.18	-0.16	+1.0	-0.03	+0.5
P: RD TER-RON FULLY LOADER 540R	2007	26	0		0.59	0.75	0.73	0.56	0.58	0.63	0.56	0.58	0.55	0.58	0.55
M: RED SIX MILE WITZEL 360J					10%	90%	20%	35%	30%	85%	95%	95%	70%	70%	15%
RED BADLANDS MR BEEF 805	720567	172	0	-0.1	-0.2	+4.1	-0.9	+13.4	+1.5	+3.3	-0.01	-0.30	-0.8	+0.17	+0.4
P: HLH BUSTER 406 603	1998	29	0		0.50	0.72	0.71	0.59	0.59	0.62	0.54	0.56	0.54	0.55	0.53
M: RED BADLANS KEEPSAKE 632					55%	40%	65%	85%	65%	25%	85%	100%	95%	2%	20%
RED BRIDGEWAY DYNAMIC 2C	855688	92	0	-0.5	-2.0	+2.6	+1.5	+12.1	+2.0	+1.5	+0.17	+0.46	+2.6	+0.02	+0.1
P: RED BWFX DYNAMITE 10Z	2015	1	0		0.15	0.59	0.57	0.07	0.37	0.38	0.14	0.13	0.14	0.14	0.14
M: RED D-BAR TIBBIE 27S					40%	10%	80%	45%	65%	5%	65%	55%	30%	35%	35%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
			perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
RED CHAMPLAIN SERENADE 2513P	763250	271	0	-1.0	-1.7	+2.2	+3.1	+5.0	+1.6	+1.4	+0.09	+0.48	+5.2	+0.05	+0.9
P: RED BUF CRK ROMEO L081	2004	19	0	0.38	0.77	0.75	0.58	0.61	0.65	0.72	0.67	0.69	0.67	0.68	0.67
M: RED CHAMPLAIN MARIAS ECHETA 08				20%	10%	85%	30%	85%	15%	65%	75%	50%	3%	20%	5%
RED CROWFOOT OLEIS OSCAR	777770	41	0	-2.3	-0.8	+7.6	-5.2	+16.9	+0.8	+3.4	-0.13	-0.20	+0.3	+0.03	0.0
P: MLK CRK CUB 722	2002	10	0	0.33	0.48	0.38	0.26	0.20	0.30	0.43	0.17	0.18	0.16	0.19	0.16
M: RED CROWFOOT OMEGA 9179J				1%	20%	35%	100%	45%	85%	2%	95%	100%	80%	30%	40%
RED FINE LINE MULBERRY 26P	777343	177	0	-1.2	+0.3	+8.2	+1.3	+30.7	+1.2	+2.6	+0.28	+0.40	+1.5	+0.20	-0.4
P: RED COMPASS MULBERRY 449M	2004	14	405	0.50	0.72	0.68	0.58	0.51	0.60	0.70	0.60	0.62	0.60	0.60	0.60
M: RED DUS FAYETTE 8G				15%	65%	30%	50%	15%	50%	15%	50%	60%	55%	1%	65%
RED LAZY MC BENELLI 102B	827067	284	0	-1.5	+0.5	+6.0	+5.8	+27.0	+1.1	+3.5	-0.04	+0.26	+1.2	-0.01	+0.1
P: RED NCJ LAZY MC VENOM 34Z	2014	33	0	0.32	0.76	0.74	0.31	0.53	0.60	0.71	0.60	0.62	0.59	0.60	0.59
M: RED LAZY MC FIREFLY 36Z				10%	80%	50%	10%	20%	60%	1%	85%	75%	60%	55%	35%
RED LAZY MC CC DETOUR 2W	784311	67	0	-0.2	+0.5	-2.3	+3.4	+1.1	+0.7	+2.1	+0.49	+0.82	+1.6	+0.02	-0.3
P: RED RMJ REDMAN 1T	2009	9	0	0.35	0.58	0.56	0.25	0.33	0.36	0.48	0.23	0.25	0.22	0.22	0.22
M: RED LAZY MC BESS 12S				50%	80%	95%	30%	90%	90%	30%	25%	25%	50%	35%	60%
RED LAZY MC COWBOY CUT 26U	795893	321	0	-1.1	+0.8	+12.3	+4.4	+31.1	+1.9	+3.6	-0.43	-0.07	+2.4	-0.15	+1.1
P: RED LAZY MC STOUT 30S	2008	42	0	0.49	0.78	0.77	0.57	0.63	0.69	0.78	0.65	0.66	0.64	0.66	0.64
M: RED LAZY MC STAR 185M				20%	90%	10%	15%	15%	10%	1%	100%	95%	35%	100%	4%
RED NORTHLINE ROCK STAR 911U	801337	91	0	-0.1	-0.3	+5.0	+4.8	+17.0	+1.0	+2.0	-0.19	+0.22	+0.6	-0.03	+0.2
P: RED LAURON SAGA 33S	2008	17	0	0.31	0.63	0.63	0.28	0.42	0.45	0.52	0.23	0.25	0.22	0.26	0.23
M: RED NORTHLINE ROBBIE ROXY 91 CA				55%	35%	55%	15%	45%	65%	40%	95%	80%	75%	70%	30%
RED PRINCESS 14335 COWOY CUT T/E	828794	86	828	-0.2	+1.1	+9.7	+4.0	+23.1	+0.5	+0.9	+0.58	+0.64	+2.4	+0.05	-0.4
P: RED LAZY MC COWBOY CUT 26U	2015	5	10097	0.33	0.71	0.72	0.42	0.64	0.69	0.71	0.41	0.42	0.40	0.40	0.40
M: MERCACHIFLE DOÑA ROSA 4444 7346				50%	95%	20%	20%	30%	95%	80%	20%	40%	35%	20%	65%
RED PRINCESS 14603 FERRARI-T/E-	839799	112	828	-0.8	-0.3	+13.2	-8.0	+30.3	+1.6	+1.3	+0.84	+1.24	+3.7	-0.05	-0.3
P: SIX MILE RUGER 221X	2016	9	828	0.22	0.64	0.62	0.23	0.50	0.62	0.65	0.40	0.42	0.41	0.41	0.41
M: RED PRINCESS SS 12662 QUEBRA-T/				30%	35%	10%	100%	15%	15%	70%	4%	4%	15%	75%	60%
RED RRA ONE AND ONLY 733	856682	86	0	+0.6	-0.2	+10.4	+3.7	+34.1	+2.0	+2.5	+0.58	+0.73	+1.1	+0.01	-1.0
P: RED PIE ONE OF A KIND 352	2017	9	0	0.18	0.56	0.54	0.03	0.22	0.24	0.35	0.25	0.26	0.24	0.24	0.24
M: RED WCR MISS BLACKBIRD DE 510Y				90%	40%	20%	25%	10%	5%	15%	20%	30%	60%	40%	95%
RED SIX MILE SAKIC 832S	768002	462	0	-0.9	+0.2	+6.4	+2.7	+18.6	+1.1	+1.8	-0.17	+0.26	-1.5	-0.03	-0.3
P: RED SIX MILE AVIATOR 217P	2006	61	0	0.64	0.82	0.80	0.68	0.69	0.75	0.80	0.58	0.60	0.58	0.59	0.58
M: RED SIX MILE SIERA 257P				25%	60%	45%	35%	40%	60%	50%	95%	75%	100%	70%	60%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
RED TER-RON FULLY LOADED	780313	87	0	+1.3	+1.6	+11.0	-0.4	+28.7	+1.1	+3.7	-0.50	-0.40	+2.2	-0.02	+1.4
P: RED HEARTLAND KNIGHT CHARM 11L	2005	9	0	0.38	0.62	0.62	0.33	0.45	0.47	0.64	0.50	0.52	0.49	0.51	0.49
M: RED TER-RON GOLDIE 240L				100%	100%	15%	75%	20%	60%	1%	100%	100%	35%	65%	3%
RED TER-RON SANTANA 73C	844062	584	0	+0.1	+0.2	+3.4	+4.8	+15.2	+1.6	+1.0	-0.22	-0.14	+4.1	-0.01	+1.6
P: RED TER-RON PARKER 34A	2015	32	0	0.52	0.82	0.81	0.26	0.71	0.78	0.83	0.68	0.68	0.68	0.64	0.68
M: RED TER-RON BRANDY 162Y				65%	60%	75%	15%	55%	15%	80%	95%	95%	10%	55%	1%
RED U-2 MALBEC 195D	859741	40	0	-0.1	+0.3	+11.8	+0.8	+9.7	+1.2	+2.4	-0.19	+0.30	+1.4	-0.04	+0.5
P: RED U-2 RECKONING 149A	2016	8	0	0.17	0.47	0.46	0.06	0.30	0.32	0.44	0.37	0.39	0.36	0.37	0.36
M: RED U-2 MABEL 60A				55%	65%	15%	55%	75%	50%	20%	95%	70%	55%	75%	15%
RED U-2 RECKONING 149A	836742	329	0	+0.5	+0.4	+7.4	+6.3	+12.0	+1.5	+2.2	-0.10	+0.72	+2.5	-0.06	+0.5
P: RED U-2 RECON 192Y	2013	17	0	0.26	0.78	0.77	0.35	0.59	0.68	0.75	0.55	0.57	0.55	0.56	0.55
M: RED U-2 ANEXA 271Y				85%	70%	35%	5%	70%	25%	25%	90%	30%	30%	80%	15%
RED U-2 RECON 192Y	840108	137	0	0.0	-0.3	+10.1	-0.4	+41.8	+1.5	+2.6	0.00	+0.35	+0.7	+0.03	-0.1
P: RED BRYLOR WEST JET 69W	2011	14	17869	0.25	0.68	0.68	0.18	0.45	0.54	0.60	0.42	0.44	0.41	0.42	0.41
M: RED U-2 LARKABA 8133U				60%	35%	20%	75%	5%	25%	15%	85%	65%	75%	30%	45%
RED U-2 RENOWN 193C	845010	171	0	+0.3	+2.2	+10.0	+2.9	+12.1	+1.3	+2.1	+0.23	+0.60	+3.1	-0.05	0.0
P: RED U-2 RECKONING 149A	2015	27	0	0.25	0.69	0.69	0.24	0.47	0.55	0.64	0.49	0.50	0.48	0.49	0.48
M: RED U-2 ENVIOUS 147X				75%	100%	20%	30%	65%	40%	30%	55%	40%	25%	75%	40%
RENNYLEA EDMUND E11	806820	38	0	-1.5	+1.1	+21.1	+4.2	+51.5	+1.7		+0.62	+0.78	+5.0	+0.01	-0.6
P: BOOROOMOOKA UNDERTAKEN Y145	2009	1	0	0.35	0.51	0.51	0.24	0.38	0.44		0.54	0.56	0.53	0.54	0.53
M: LAWSONS HENRY VIII Y5				10%	95%	1%	20%	1%	15%		10%	30%	3%	40%	75%
RENVOS 1019 RENOVADOR ORIENTAL 33	822476	26	2468		+1.2	+2.0	+1.5	+4.8	+1.0	+1.2	+0.07		+0.1		+0.1
P: TRES MARIAS 8597 SAKIC 7434-T/E	2014	1	2468		0.44	0.41	0.13	0.32	0.48	0.51	0.43		0.42		0.42
M: RENVOS 156 ORIENTAL CANYON AURO					100%	85%	45%	85%	65%	75%	75%		85%		35%
RHF-BUF U199 LANCER 157Y	860133	16	0	-0.6	-1.0	+10.2	-1.0	+33.2	+1.3	+1.3					
P: BUF CRK THE RIGHT KIND U199	2011	2	0	0.15	0.33	0.33	0.03	0.12	0.15	0.21					
M: RED HILL B571 BARMAID 85S				35%	20%	20%	85%	15%	40%	70%					
RITO 2100 G D A R	684649	181	0	+2.0	+0.9	+4.8	+3.0	+24.3	+1.1	+2.1	-0.15	-0.32	-0.1	-0.02	+0.3
P: RITO EVER 865 G D A R	1982	21	0	0.61	0.73	0.71	0.67	0.64	0.65	0.68	0.37	0.38	0.37	0.38	0.37
M: BLACKCAP LADY 999 G D A R				100%	90%	55%	30%	25%	60%	30%	95%	100%	90%	65%	30%
RITO 2V1 OF 2536 1407	746475	14	0	-1.0	+0.4	+1.1	+1.3	+5.7	+1.3	+2.7	-0.02	+0.16	-0.5	+0.21	-0.2
P: BON VIEW NEW DESIGN 1407	2002	6	0	0.18	0.36	0.31	0.18	0.21	0.22	0.33	0.13	0.13	0.12	0.13	0.12
M: G A R PRECISION 2536				20%	70%	85%	50%	85%	40%	15%	85%	85%	95%	1%	55%

# RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
RITO 2X15 OF RITA 8Z22 EXP	748368	405	0	-1.3	-0.7	+8.2	+6.2	+20.1	+0.6	+2.7	+0.06	+0.39	+1.4	-0.13	-0.2
P: G A R EXPECTATION 4915	2001	8	0	0.52	0.83	0.81	0.74	0.71	0.65	0.82	0.77	0.78	0.77	0.78	0.77
M: RITA 8Z22 OF 6K24 CAL T				15%	25%	30%	10%	40%	95%	15%	75%	60%	55%	100%	55%
RITO 6EM3 OF 4L1 EMBLAZON	786757	30	0	+0.9	+0.1	+10.2	+6.2	+26.2	+0.2	+0.4	+0.19	+0.33	+0.3	-0.02	-0.2
P: O C C EMBLAZON 854E	2006	4	0	0.26	0.43	0.41	0.29	0.27	0.23	0.35	0.19	0.21	0.19	0.19	0.19
M: RITA 4L1 OF 2536 208				95%	55%	20%	10%	25%	100%	90%	55%	70%	80%	65%	55%
RITO 9FB3 OF 5H11 FULLBACK	700870	335	0	-0.1	+0.7	+8.3	+1.8	+34.7	+0.9	+2.5	+0.69	+0.28	+3.3	-0.28	+0.1
P: LEACHMAN FULLBACK	1989	27	0	0.66	0.80	0.78	0.73	0.70	0.73	0.79	0.62	0.64	0.63	0.63	0.62
M: RITA SH11 OF 1B14 RITO 9J9				55%	85%	25%	40%	10%	75%	15%	10%	75%	20%	100%	35%
ROOSMO CARTUCHO-T/E-	794240	21	2745	-0.6	-0.3	+3.9	-0.6	+6.7	+1.2	+1.6	+0.18	+0.29	-2.3	+0.01	-0.9
P: EL ABRA HAYMOUNT 4022	2011	1	2745	0.30	0.36	0.38	0.33	0.35	0.35	0.42	0.21	0.21	0.21	0.21	0.21
M: ROOSMO CALANDRIA				35%	35%	70%	80%	85%	50%	60%	55%	70%	100%	40%	90%
ROSEGUI 103 CNDR DIEG 248	780770	23	2508	-0.7	+0.7	+11.1	-0.4	+28.3	+1.1	+1.7	-0.20	+0.37	+0.3	-0.04	+0.2
P: BENJAMIN 1547 ZORZAL LIDER	2010	1	2508	0.34	0.43	0.37	0.31	0.28	0.38	0.53	0.20	0.21	0.20	0.20	0.20
M: ROSEGUI 964 DIEG SD 103-T/E-				30%	85%	15%	75%	20%	60%	55%	95%	65%	80%	75%	30%
ROSEGUI 13 BRAVE FAC 610	816704	52	2508	+0.5	+0.1	+8.6	+2.2	+27.4	+1.2	+2.2	+0.30	+0.53	+2.4	0.00	+0.1
P: S A V BRAVE 8320	2014	1	2508	0.32	0.55	0.55	0.30	0.43	0.48	0.59	0.26	0.27	0.25	0.26	0.25
M: ROSEGUI 720 FAC BLACKIN 13-T/E-				85%	55%	25%	35%	20%	50%	25%	45%	50%	35%	45%	35%
ROSEGUI 141 TRMNTOR FAC 506-T/E-	810300	30	2508	+0.7	+0.6	+9.4	-5.2	+30.1	+1.2	+2.0	+0.17	+0.54	-0.1	-0.01	-0.5
P: LUCQ 69 TERMINATOR	2013	1	2508	0.43	0.57	0.56	0.39	0.48	0.54	0.64	0.23	0.23	0.23	0.23	0.23
M: ROSEGUI 31 FAC RES 141-T/E-				90%	85%	20%	100%	15%	50%	40%	65%	50%	90%	55%	70%
ROSEGUI 213 M ANG CRED 604	816702	45	2508	-1.0	+1.5	+8.4	+2.7	+20.5	+1.3	+1.1	+0.19	+0.31	+2.8	-0.01	+0.4
P: DUFF ANGUS 011	2014	3	2961	0.35	0.56	0.56	0.33	0.47	0.54	0.65	0.54	0.56	0.54	0.55	0.54
M: ROSEGUI 43 CRED FAC 213				20%	100%	25%	35%	40%	40%	75%	55%	70%	25%	55%	20%
ROSEGUI 277 MR ANGUS CRD TO 780	833369	11	2508	-0.4	-0.1	+3.8	-0.2	+10.9	+1.3	+1.7					
P: DUFF ANGUS 011	2016	1	2508	0.26	0.36	0.27	0.22	0.24	0.36	0.45					
M: ROSEGUI 160 CRD TO BAR 277				45%	45%	70%	75%	75%	40%	55%					
ROSEGUI 347 DON R CNDR 694	829181	13	2508	+0.4	+0.3	+9.3	+2.3	+20.2	+1.4	+2.5	+0.54	+0.69	+0.2	+0.01	-1.0
P: COSENZA DON ROBERTO 338 T/E	2015	1	2508	0.30	0.46	0.39	0.30	0.34	0.44	0.53	0.17	0.17	0.16	0.17	0.16
M: ROSEGUI 219 CNDR CRD 347				80%	65%	20%	35%	40%	30%	15%	20%	35%	85%	40%	95%
ROY ROGERS 5604	768004	46	0	0.0	+0.5	+7.5	+3.9	+24.3	+1.0	+2.5	-0.49	-0.54	-4.2	+0.10	-0.1
P: RED NORTHELINE ROB ROY 122K	2005	10	0	0.23	0.51	0.48	0.28	0.31	0.34	0.43	0.23	0.25	0.22	0.26	0.22
M: PIE PATTI ANNE 9221				60%	80%	35%	25%	25%	65%	15%	100%	100%	100%	10%	45%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRI PROP	Gest. DEP Prec perc	Nacer DEP Prec perc	Destete DEP Prec perc	Leche DEP Prec perc	Final DEP Prec perc	C.E. DEP Prec perc	Altura DEP Prec perc	E.G.D. DEP Prec perc	E.G.C. DEP Prec perc	A.O.B. DEP Prec perc	%G.I DEP Prec perc	% C.M. DEP Prec perc
	Año	Rds													
<b>RUBETA 3307 SELECTO</b>	<b>717072</b>	<b>431</b>	1398	<b>0.0</b>	<b>+0.2</b>	<b>+1.1</b>	<b>+4.1</b>	<b>+4.9</b>	<b>+1.0</b>	<b>+1.3</b>	<b>+0.42</b>	<b>+0.68</b>	<b>+1.0</b>	<b>+0.14</b>	<b>-0.7</b>
P: N BAR EMULATION EXT	1999	27	1398	0.55	0.80	0.79	0.66	0.69	0.71	0.77	0.35	0.36	0.35	0.36	0.34
M: BLACK PRINCESS 8616 LASS				60%	60%	85%	20%	85%	65%	70%	30%	35%	70%	4%	80%
<b>RUBETA 3544 SACARIAS IIT/E-</b>	<b>725086</b>	<b>1038</b>	1398	<b>+0.7</b>	<b>+0.5</b>	<b>+4.3</b>	<b>-0.7</b>	<b>+8.4</b>	<b>+1.2</b>	<b>+2.2</b>	<b>+0.12</b>	<b>+0.57</b>	<b>+0.2</b>	<b>+0.30</b>	<b>-0.4</b>
P: TRES MARIAS 4955 SACARIAS-T/E-	2001	51	23071	0.66	0.87	0.85	0.74	0.76	0.81	0.86	0.72	0.73	0.71	0.72	0.71
M: RUBETA WATERSIDE 3042 RITO 278				90%	80%	65%	80%	80%	50%	25%	70%	45%	85%	1%	65%
<b>RUBETA 3864 REMEMORADO-T/E-</b>	<b>738607</b>	<b>27</b>	1398	<b>-1.3</b>	<b>+0.6</b>	<b>+4.5</b>	<b>-1.0</b>	<b>+17.0</b>	<b>+0.8</b>	<b>+1.2</b>	<b>+0.47</b>	<b>+1.04</b>	<b>+0.9</b>	<b>-0.04</b>	<b>-0.7</b>
P: TC STOCKMAN 365	2003	2	2832	0.33	0.59	0.46	0.35	0.37	0.41	0.51	0.40	0.34	0.39	0.40	0.40
M: RUBETA OLD ROSE 3010 TRAVELER				15%	85%	65%	85%	45%	85%	75%	30%	15%	70%	75%	80%
<b>RUBETA 3910 GRINGO-T/E-</b>	<b>738613</b>	<b>617</b>	1398	<b>+1.0</b>	<b>+0.7</b>	<b>+6.1</b>	<b>-1.4</b>	<b>+10.9</b>	<b>+1.4</b>	<b>+2.6</b>	<b>-0.07</b>	<b>+0.22</b>	<b>+1.4</b>	<b>-0.10</b>	<b>+0.3</b>
P: WHITESTONE WIDESPREAD MB	2003	47	26477	0.63	0.85	0.83	0.72	0.75	0.79	0.85	0.63	0.65	0.63	0.66	0.63
M: MORRIS GRINGA 2339 OSCAR 711-T/				100%	85%	45%	90%	75%	30%	15%	90%	80%	55%	95%	30%
<b>RUBETA 4444 QUEBRANTADOR-T/E-</b>	<b>751141</b>	<b>4822</b>	1398	<b>-0.2</b>	<b>+0.8</b>	<b>+8.5</b>	<b>-1.4</b>	<b>+27.4</b>	<b>+0.9</b>	<b>+2.3</b>	<b>+0.11</b>	<b>+0.39</b>	<b>-1.0</b>	<b>-0.03</b>	<b>-0.6</b>
P: CHAMPION HILL TECUMSEH	2005	135	23071	0.83	0.93	0.93	0.87	0.89	0.91	0.93	0.91	0.93	0.90	0.92	0.90
M: TRES MARIAS 6700 QUEBRA 5854				50%	90%	25%	90%	20%	75%	20%	70%	60%	95%	70%	75%
<b>RUBETA 4980 BOMBAZO-T/E-</b>	<b>762408</b>	<b>1053</b>	1398	<b>-0.1</b>	<b>+0.2</b>	<b>+3.6</b>	<b>+1.2</b>	<b>+1.0</b>	<b>+0.9</b>	<b>+1.7</b>	<b>-0.10</b>	<b>-0.03</b>	<b>+2.5</b>	<b>-0.13</b>	<b>+1.0</b>
P: O C C HEADLINER 661H	2007	66	27285	0.70	0.88	0.87	0.73	0.75	0.80	0.85	0.77	0.78	0.77	0.78	0.77
M: RUBETA 3414 BOMBA-T/E-				55%	60%	75%	50%	90%	75%	55%	90%	90%	30%	100%	4%
<b>RUBETA 5292 VERDADERO-T/E-</b>	<b>772864</b>	<b>57</b>	1398	<b>-1.7</b>	<b>+0.8</b>	<b>+2.8</b>	<b>+3.0</b>	<b>+14.4</b>	<b>+1.7</b>	<b>+2.9</b>	<b>+0.46</b>	<b>+0.12</b>	<b>+1.5</b>	<b>+0.32</b>	<b>+0.2</b>
P: S A V NET WORTH 4200	2008	9	29896	0.34	0.63	0.64	0.41	0.50	0.51	0.56	0.35	0.37	0.35	0.35	0.35
M: RUBETA 4131 VERDADERA-T/E-				5%	90%	80%	30%	60%	15%	10%	30%	85%	55%	1%	30%
<b>RUBETA 5897 SUPREMO</b>	<b>786848</b>	<b>394</b>	1398	<b>-0.1</b>	<b>+0.4</b>	<b>+7.1</b>	<b>+4.0</b>	<b>+20.5</b>	<b>+1.0</b>	<b>+2.0</b>	<b>+0.13</b>	<b>+0.75</b>	<b>-0.8</b>	<b>-0.01</b>	<b>-0.7</b>
P: CHAMPION HILL TECUMSEH	2010	38	31682	0.58	0.81	0.79	0.55	0.67	0.76	0.79	0.65	0.64	0.64	0.58	0.64
M: TRES MARIAS 6700 QUEBRA 5854				55%	70%	35%	20%	40%	65%	40%	70%	30%	95%	55%	80%
<b>RUBETA 6010-T/E-</b>	<b>794667</b>	<b>27</b>	1398	<b>-0.2</b>	<b>+0.9</b>	<b>+7.7</b>	<b>+0.2</b>	<b>+0.7</b>	<b>+0.6</b>	<b>+3.2</b>	<b>+0.31</b>	<b>+1.23</b>	<b>-0.3</b>	<b>+0.10</b>	<b>-1.5</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2011	1	2341	0.36	0.56	0.60	0.42	0.44	0.44	0.44	0.33	0.34	0.33	0.33	0.33
M: RUBETA 3716 MENTALISTA-T/E-				50%	90%	35%	65%	90%	95%	3%	45%	5%	90%	10%	100%
<b>RUBETA 6036-T/E-</b>	<b>793167</b>	<b>61</b>	1398	<b>-0.4</b>	<b>+0.3</b>	<b>+7.9</b>	<b>+2.6</b>	<b>+9.2</b>	<b>+1.3</b>	<b>+2.2</b>	<b>+0.05</b>	<b>+0.48</b>	<b>+0.2</b>	<b>+0.17</b>	<b>-0.4</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2011	7	27285	0.41	0.68	0.69	0.46	0.55	0.52	0.57	0.42	0.43	0.41	0.42	0.41
M: RUBETA 5000 ELENA-T/E-				45%	65%	30%	35%	80%	40%	25%	80%	50%	85%	2%	65%
<b>RUBETA 6044 TRIPLETE-T/E-</b>	<b>795359</b>	<b>32</b>	1398	<b>-0.1</b>	<b>-0.8</b>	<b>+1.1</b>	<b>+2.7</b>	<b>-1.7</b>	<b>+0.9</b>	<b>+1.1</b>	<b>+0.35</b>	<b>+0.31</b>	<b>-1.4</b>	<b>-0.19</b>	<b>-1.0</b>
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2788	0.45	0.59	0.59	0.44	0.50	0.48	0.64	0.27	0.27	0.28	0.28	0.28
M: RUBETA FONTANA 4629 NATALMA-T/E				55%	20%	85%	35%	95%	75%	75%	40%	70%	100%	100%	95%

## RESUMEN DE PADRES ANGUS 2021

## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
RUBETA 6167-T/E-	793003	31	1398	-0.3	+0.6	+3.9	+4.1	+16.0	+1.1	+2.7	-0.08	+0.55	0.0	+0.02	0.0
P: CHAMPION HILL TECUMSEH	2011	3	32981	0.32	0.59	0.57	0.39	0.40	0.39	0.44	0.32	0.32	0.33	0.34	0.33
M: TRES MARIAS 6700 QUEBRA 5854				50%	85%	70%	20%	55%	60%	15%	90%	50%	85%	35%	40%
RUBETA 6256	801729	19	1398	+0.1	+0.2	+7.7	+4.9	+22.2	+1.3	+0.5	-0.12	+0.06	+0.6	+0.03	+0.4
P: CHIVILANGUS 170 RAUL	2012	1	2373	0.31	0.51	0.52	0.37	0.36	0.41	0.46	0.27	0.28	0.27	0.27	0.27
M: RUBETA VICKY 5789				65%	60%	35%	15%	30%	40%	90%	95%	85%	75%	30%	20%
RUBETA 6257	801730	19	1398	+0.4	+0.3	-0.8	+2.4	+6.4	+2.0	+0.8	+0.40	+0.25	+0.3	-0.02	-0.4
P: CHIVILANGUS 170 RAUL	2012	1	2373	0.40	0.55	0.57	0.38	0.44	0.32	0.55	0.27	0.27	0.27	0.27	0.27
M: RUBETA VICKY 5795				80%	65%	95%	35%	85%	5%	80%	35%	75%	80%	65%	65%
RUBETA 6712-T/E-	811222	31	1398	+0.6	+1.3	+9.9	-0.5	+26.8	+1.8	+2.7	+0.26	+0.56	+1.9	+0.07	-0.3
P: ERRE TE 27 FACON GENERAL-T/E-	2013	1	32822	0.39	0.54	0.59	0.36	0.51	0.63	0.67	0.60	0.63	0.60	0.61	0.60
M: RUBETA BOMBA 5828-T/E-				90%	100%	20%	75%	20%	10%	15%	50%	50%	45%	15%	60%
RUBETA 7286 GITANO -T/E-	828283	75	1398	+0.1	-0.1	+10.4	+1.7	+42.1	+0.9	+2.3	-0.30	-0.13	+0.5	+0.02	+0.5
P: RED NORTHLINE ROCK STAR 911U	2015	12	33986	0.32	0.67	0.68	0.34	0.45	0.41	0.55	0.44	0.46	0.43	0.44	0.43
M: RUBETA 6589-T/E-				65%	45%	20%	45%	4%	75%	20%	100%	95%	75%	35%	15%
RUBETA 7333 BENEDETTO -T/E-	840680	26	1398	-0.5	0.0	+2.8	-0.5	+4.7	+1.1	+1.5	+0.11	+0.47	+3.0	+0.02	+0.4
P: PASTORIZA 565 BRIGADIER-T/E-	2015	9	34296	0.38	0.53	0.53	0.30	0.37	0.43	0.50	0.36	0.37	0.35	0.36	0.35
M: TRES MARIAS 6700 QUEBRA 5854				40%	50%	80%	75%	85%	60%	65%	70%	55%	25%	35%	20%
RUBETA 7383	827436	12	1398	-1.2	-0.1	+8.1	+0.7	+17.3	+0.7	+0.7	-0.01	+0.61	+0.5	+0.11	-0.1
P: DUFF ANGUS 011	2015	2	2341	0.28	0.42	0.39	0.26	0.29	0.29	0.35	0.18	0.19	0.18	0.18	0.18
M: RUBETA FONTANA 6291-T/E-				15%	45%	30%	55%	45%	90%	85%	85%	40%	75%	10%	45%
RUBETA 7403-T/E-	828841	15	1398	-0.5	+0.2	+11.2	+2.7	+27.9	+1.2	+2.4	-0.11	-0.03	+0.1	-0.06	+0.2
P: TRES MARIAS 8155 CANDELERO	2015	4	33877	0.23	0.43	0.43	0.24	0.32	0.37	0.42	0.12	0.13	0.12	0.13	0.12
M: RUBETA MEDUSA 5759-T/E-				40%	60%	15%	35%	20%	50%	20%	95%	90%	85%	80%	30%
RUBETA 7413 OPORTUNO -T/E-	828735	20	1398	-1.0	-0.2	+5.9	+1.7	+13.5	+1.4	+2.0	+0.27	+0.38	+1.3	+0.06	-0.2
P: COSENZA DON ROBERTO 338 T/E	2015	2	32406	0.29	0.46	0.42	0.21	0.27	0.27	0.36	0.19	0.21	0.18	0.19	0.18
M: RUBETA RAULITA 6415-T/E-				20%	40%	50%	45%	65%	30%	40%	50%	60%	55%	15%	55%
RUBETA 7420	837793	19	1398	-2.1	-0.2	+17.4	-0.2	+51.0	+1.0	+0.9	+0.13	+0.31	+2.1	-0.02	+0.1
P: DUFF ANGUS 011	2015	1	3037	0.32	0.46	0.51	0.29	0.36	0.40	0.44	0.31	0.33	0.32	0.32	0.32
M: EZFRAN CANDELA-T/E-				2%	40%	1%	75%	1%	65%	80%	70%	70%	40%	65%	35%
RUBETA 7589 SEGURO -T/E-	839299	10	1398	-1.7	+0.6	+7.8	+2.4	+19.4	+1.6	+2.4	+0.31	+0.60	+2.6	-0.15	+0.1
P: ERRE TE 383 CONDOR EURO-T/E-	2016	2	1398	0.30	0.43	0.40	0.25	0.30	0.29	0.38	0.19	0.21	0.18	0.19	0.18
M: RUBETA FORJADORA 5876-T/E-				5%	85%	35%	35%	40%	15%	20%	45%	40%	30%	100%	35%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
RUBETA BOMBAZO 6789-T/E-	810883	112	1398	<b>+0.4</b>	<b>-0.1</b>	<b>+8.1</b>	<b>+4.5</b>	<b>+12.6</b>	<b>+1.4</b>	<b>+3.2</b>	<b>+0.14</b>	<b>+0.85</b>	<b>+1.6</b>	<b>-0.09</b>	<b>-0.3</b>
P: RUBETA 4980 BOMBAZO-T/E-	2013	14	23071	0.39	0.69	0.67	0.35	0.56	0.67	0.71	0.53	0.56	0.51	0.53	0.51
M: RUBETA RETRATO 5056 RENATITA-T/				80%	45%	30%	15%	65%	30%	3%	70%	20%	50%	90%	60%
RUBETA CHACARERO 6828-T/E-	812476	249	1398	<b>+0.2</b>	<b>+0.1</b>	<b>+2.9</b>	<b>+0.9</b>	<b>+10.1</b>	<b>+1.3</b>	<b>+2.1</b>	<b>+0.02</b>	<b>+0.31</b>	<b>+1.8</b>	<b>-0.07</b>	<b>+0.4</b>
P: RUBETA 4444 QUEBRANTADOR-T/E-	2013	12	34301	0.45	0.77	0.76	0.40	0.64	0.72	0.78	0.59	0.43	0.59	0.34	0.59
M: AGROMELU 3981 JOVATA-T/E-				75%	55%	80%	55%	75%	40%	30%	80%	70%	45%	85%	20%
RUBETA FRANCO 6595	811296	154	1398	<b>-0.6</b>	<b>-0.8</b>	<b>+6.0</b>	<b>+2.9</b>	<b>+9.1</b>	<b>+0.5</b>	<b>+1.6</b>	<b>-0.57</b>	<b>-0.65</b>	<b>+3.8</b>	<b>+0.09</b>	<b>+2.3</b>
P: RUBETA 5386 LAPACHO-T/E-	2013	11	25332	0.43	0.72	0.71	0.38	0.60	0.65	0.74	0.49	0.51	0.48	0.49	0.48
M: TRES MARIAS 7952 BRIGADIER 6694				35%	20%	50%	30%	80%	95%	60%	100%	100%	15%	10%	1%
RUBETA GRINGO 5465-T/E-	776276	103	1398	<b>+0.4</b>	<b>+0.5</b>	<b>+10.4</b>	<b>+1.0</b>	<b>+27.5</b>	<b>+1.2</b>	<b>+2.0</b>	<b>+0.44</b>	<b>+0.65</b>	<b>-0.1</b>	<b>+0.12</b>	<b>-0.9</b>
P: RUBETA 3910 GRINGO-T/E-	2009	1	29103	0.20	0.68	0.67	0.37	0.58	0.62	0.74	0.26	0.27	0.25	0.26	0.25
M: RUBETA 4274 INCENTIVADA-T/E-				80%	80%	20%	55%	20%	50%	40%	30%	40%	90%	5%	90%
RUBETA TITAN 6868	812471	48	1398	<b>-0.6</b>	<b>-0.3</b>	<b>+10.5</b>	<b>+4.4</b>	<b>+15.1</b>	<b>+0.5</b>	<b>+2.8</b>	<b>+0.06</b>	<b>+0.51</b>	<b>-0.9</b>	<b>+0.06</b>	<b>-0.4</b>
P: RUBETA 6167-T/E-	2013	6	33030	0.34	0.62	0.64	0.38	0.46	0.49	0.56	0.31	0.31	0.31	0.36	0.31
M: RUBETA 6217-T/E-				35%	35%	15%	15%	60%	95%	10%	75%	50%	95%	15%	65%
RUDOW S ADMINISTRATOR 333	849172	77	0	<b>-0.9</b>	<b>+0.6</b>	<b>+5.8</b>	<b>+1.5</b>	<b>+20.1</b>	<b>+1.4</b>	<b>+1.6</b>	<b>+0.18</b>	<b>+0.59</b>	<b>+0.7</b>	<b>-0.01</b>	<b>-0.4</b>
P: RUDOW S WHOLESOME 953	2013	12	0	0.40	0.59	0.57	0.10	0.37	0.46	0.56	0.33	0.35	0.32	0.33	0.33
M: RUDOW S MISS ERICA 962				25%	85%	50%	45%	40%	30%	60%	55%	45%	75%	55%	65%
RUSTICO CUMBIERO 1822-T/E-	822571	11	2813	<b>-0.2</b>	<b>+1.4</b>	<b>+8.5</b>	<b>-0.6</b>	<b>+23.7</b>	<b>+1.2</b>	<b>+2.5</b>	<b>-0.04</b>	<b>+0.09</b>	<b>-0.9</b>	<b>+0.02</b>	<b>-0.3</b>
P: TRES MARIAS 8565 CUMBIERO 7832-	2012	1	33652	0.21	0.35	0.33	0.26	0.26	0.25	0.31	0.22	0.22	0.21	0.22	0.22
M: DON MIGUEL RIFA 1822 ZORZAL				50%	100%	25%	80%	30%	50%	15%	85%	85%	95%	35%	60%
S A F 598 BANDO 5175	720566	92	0	<b>+0.3</b>	<b>+0.6</b>	<b>+12.9</b>	<b>+0.9</b>	<b>+27.1</b>	<b>+1.8</b>	<b>+3.1</b>	<b>+0.71</b>	<b>+0.76</b>	<b>+0.1</b>	<b>+0.03</b>	<b>-1.1</b>
P: BON VIEW BANDO 598	1995	16	0	0.47	0.66	0.63	0.57	0.54	0.51	0.63	0.45	0.46	0.45	0.47	0.45
M: S A F ROYAL LASS 1002				75%	85%	10%	55%	20%	10%	4%	10%	30%	85%	30%	95%
S A V 004 DENSITY 4336	760385	2770	0	<b>+0.1</b>	<b>+0.7</b>	<b>+9.6</b>	<b>-2.9</b>	<b>+22.5</b>	<b>+1.2</b>	<b>+2.4</b>	<b>+0.34</b>	<b>+0.08</b>	<b>+2.4</b>	<b>-0.02</b>	<b>+0.1</b>
P: S A V 8180 TRAVELER 004	2004	131	0	0.81	0.92	0.91	0.85	0.85	0.88	0.91	0.85	0.86	0.85	0.86	0.85
M: S A V MAY 7238				65%	85%	20%	95%	30%	50%	20%	45%	85%	35%	65%	35%
S A V 004 PREDOMINANT 4438	759551	477	0	<b>+0.3</b>	<b>+0.4</b>	<b>+14.7</b>	<b>+3.6</b>	<b>+35.2</b>	<b>+1.7</b>	<b>+2.6</b>	<b>+0.38</b>	<b>+0.45</b>	<b>+1.0</b>	<b>-0.09</b>	<b>-0.6</b>
P: S A V 8180 TRAVELER 004	2004	26	0	0.66	0.81	0.79	0.72	0.68	0.73	0.81	0.63	0.65	0.63	0.64	0.63
M: S A V EMBLYNETTE 1182				75%	70%	3%	25%	10%	15%	15%	35%	55%	70%	90%	75%
S A V 004 RADAR 6537	766714	370	0	<b>-1.1</b>	<b>+0.7</b>	<b>+10.3</b>	<b>+4.3</b>	<b>+20.3</b>	<b>+0.7</b>	<b>+2.9</b>	<b>+0.69</b>	<b>+0.48</b>	<b>+1.1</b>	<b>+0.11</b>	<b>-0.6</b>
P: S A V 8180 TRAVELER 004	2006	10	0	0.72	0.79	0.78	0.69	0.68	0.73	0.81	0.72	0.73	0.71	0.73	0.71
M: S A V EMBLYNETTE 7261				20%	85%	20%	15%	40%	90%	10%	10%	50%	60%	10%	75%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>S A V 654X RAINMASTER 6849</b>	862211	14	0	-0.7	+0.2	+10.2	+1.8								
P: COLEMAN CHARLO 0256	2016	1	0	0.20	0.26	0.24	0.08								
M: S A V BLACKCAP MAY 4136				30%	60%	20%	40%								
<b>S A V 707 RITO 9969</b>	790239	134	0	-0.6	+0.6	+10.1	+4.8	+21.2	+2.0	+2.1	-0.25	-0.55	+2.7	-0.02	+1.3
P: RITO 707 OF IDEAL 3407 7075	2009	9	0	0.54	0.69	0.66	0.39	0.49	0.51	0.65	0.36	0.38	0.35	0.38	0.35
M: BR POLLY 8077-472				35%	85%	20%	15%	35%	5%	30%	100%	100%	30%	65%	3%
<b>S A V 8180 TRAVELER 004</b>	758702	1707	0	-0.8	+0.5	+8.2	-0.2	+17.0	+1.3	+3.0	+0.25	-0.28	0.0	-0.16	-0.1
P: SITZ TRAVELER 8180	2000	116	0	0.78	0.90	0.88	0.84	0.81	0.84	0.88	0.80	0.81	0.80	0.81	0.80
M: BOYD FOREVER LADY 8003				30%	80%	30%	75%	45%	40%	5%	50%	100%	85%	100%	45%
<b>S A V ANGUS ACRES 3205</b>	832666	59	0	+0.1	-1.2	-1.7	+0.2	+2.8	+1.3	+1.9	+0.08	+0.14	+1.2	-0.10	+0.2
P: S A V ANGUS VALLEY 1867	2013	3	0	0.26	0.52	0.49	0.11	0.33	0.44	0.55	0.34	0.36	0.33	0.34	0.33
M: S A V EMBLYNETTE 0084				65%	15%	95%	65%	90%	40%	45%	75%	85%	60%	95%	30%
<b>S A V BEST INTEREST 0136</b>	814188	158	0	+0.5	+0.8	+9.9	+4.3	+31.0	+1.7	+3.1	-0.33	-0.63	+1.3	-0.03	+1.0
P: S A V BISMARCK 5682	2010	28	0	0.43	0.69	0.68	0.43	0.53	0.58	0.71	0.55	0.57	0.54	0.55	0.54
M: S A V EMBLYNETTE 8172				85%	90%	20%	15%	15%	15%	4%	100%	100%	55%	70%	4%
<b>S A V BISMARCK 5682</b>	765809	4058	0	-1.3	-0.1	+7.0	-0.1	+16.1	+1.6	+1.8	-0.06	-0.07	+2.2	-0.06	+0.5
P: G A R GRID MAKER	2005	152	0	0.85	0.93	0.92	0.88	0.87	0.89	0.92	0.88	0.88	0.87	0.88	0.87
M: S A V ABIGALE 0451				15%	45%	40%	70%	50%	15%	50%	90%	95%	35%	80%	15%
<b>S A V BRAND NAME 9115</b>	790689	222	0	-1.0	+0.3	+12.3	+1.2	+26.0	+1.6	+2.3	-0.44	-0.27	+0.9	-0.10	+0.9
P: S A V BISMARCK 5682	2009	22	0	0.56	0.75	0.71	0.59	0.56	0.62	0.72	0.50	0.52	0.49	0.53	0.49
M: S A V BLACKCAP MAY 5530				20%	65%	10%	50%	25%	15%	20%	100%	100%	70%	95%	5%
<b>S A V BRAVE 8320</b>	782050	284	0	-0.5	+0.8	+7.8	+6.1	+14.7	+1.4	+2.1	+0.43	+0.06	+2.9	+0.16	+0.4
P: S A V MANDAR 5664	2008	23	0	0.56	0.77	0.75	0.59	0.53	0.58	0.72	0.52	0.54	0.51	0.53	0.51
M: S A V MAY 2397				40%	90%	35%	10%	60%	30%	30%	30%	85%	25%	3%	20%
<b>S A V BRILLIANCE 8077</b>	779118	1584	0	-0.6	0.0	+6.9	+1.0	+9.8	+1.6	+1.9	+0.06	-0.03	+2.2	-0.01	+0.4
P: S A V BISMARCK 5682	2008	101	0	0.78	0.89	0.88	0.78	0.79	0.84	0.88	0.81	0.82	0.80	0.81	0.80
M: S A V BLACKCAP MAY 5270				35%	50%	40%	55%	75%	15%	45%	75%	90%	35%	55%	20%
<b>S A V BRUISER 9164</b>	783109	159	0	-1.8	-0.4	+11.1	-0.2	+29.1	+1.0	+2.2	-0.04	+0.01	+0.2	-0.07	+0.3
P: S A V BISMARCK 5682	2009	20	0	0.58	0.70	0.68	0.42	0.47	0.53	0.67	0.33	0.35	0.32	0.32	0.32
M: S A V MISS BOBBIE 7463				3%	30%	15%	75%	20%	65%	25%	85%	90%	85%	85%	30%
<b>S A V BUENOS AIRES 3454</b>	824579	16	0	-0.1	+0.1	+9.9	-1.2	+16.6	+0.9	+1.4					
P: RITO 707 OF IDEAL 3407 7075	2013	2	0	0.11	0.32	0.31	0.04	0.23	0.36	0.42					
M: S A V DUKE GIRL 7348				55%	55%	20%	85%	50%	75%	65%					



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>S A V CATALYST 6704</b>	868172	26	0	<b>-0.3</b>	<b>+0.2</b>	<b>+15.7</b>	<b>+1.5</b>	<b>+49.2</b>	<b>+1.5</b>	<b>+2.1</b>					
P: S A V RESOURCE 1441	2016	2	0	0.31	0.42	0.40	0.16	0.28	0.33	0.45					
M: S A V EMBLYNETTE 0491				50%	60%	2%	45%	1%	25%	30%					
<b>S A V CLARK 8374</b>	781887	614	0	<b>-0.5</b>	<b>+0.9</b>	<b>+4.8</b>	<b>+4.3</b>	<b>+15.9</b>	<b>+1.2</b>	<b>+2.6</b>	<b>+0.53</b>	<b>+0.53</b>	<b>+2.5</b>	<b>+0.18</b>	<b>-0.3</b>
P: S A V 8180 TRAVELER 004	2008	30	0	0.63	0.84	0.83	0.70	0.68	0.74	0.82	0.70	0.71	0.69	0.72	0.69
M: S A V BESSIE HEIRESS 1184				40%	90%	55%	15%	55%	50%	15%	20%	50%	30%	1%	60%
<b>S A V FINAL ANSWER 0035</b>	748102	2440	0	<b>-2.3</b>	<b>-0.8</b>	<b>+6.3</b>	<b>+1.8</b>	<b>+20.3</b>	<b>+1.8</b>	<b>+1.7</b>	<b>+0.47</b>	<b>+0.34</b>	<b>+2.4</b>	<b>-0.04</b>	<b>-0.4</b>
P: SITZ TRAVELER 8180	2000	110	0	0.80	0.92	0.91	0.86	0.86	0.88	0.91	0.87	0.87	0.86	0.87	0.86
M: S A V EMLOUS 8145				1%	20%	45%	40%	40%	10%	55%	30%	65%	35%	75%	65%
<b>S A V FREE SPIRIT 8164</b>	778071	110	0	<b>-0.2</b>	<b>+1.4</b>	<b>+9.3</b>	<b>+2.0</b>	<b>+32.8</b>	<b>+1.2</b>	<b>+3.0</b>	<b>+0.46</b>	<b>+0.22</b>	<b>+2.7</b>	<b>+0.05</b>	<b>+0.2</b>
P: S A V NET WORTH 4200	2008	22	0	0.49	0.66	0.63	0.39	0.47	0.54	0.67	0.37	0.39	0.36	0.37	0.36
M: S A V EMBLYNETTE 5463				50%	100%	20%	40%	15%	50%	5%	30%	80%	30%	20%	30%
<b>S A V HARVESTOR 0338</b>	798524	543	0	<b>-0.2</b>	<b>+1.3</b>	<b>+12.6</b>	<b>+0.9</b>	<b>+37.3</b>	<b>+2.1</b>	<b>+2.9</b>	<b>+0.50</b>	<b>+0.54</b>	<b>+2.1</b>	<b>0.00</b>	<b>-0.5</b>
P: S A V HERITAGE 6295	2010	53	0	0.67	0.83	0.81	0.66	0.68	0.73	0.81	0.70	0.72	0.70	0.71	0.70
M: S A V EMBLYNETTE 7749				50%	100%	10%	55%	10%	4%	10%	25%	50%	40%	45%	70%
<b>S A V HEAVY HITTER 6347</b>	761401	680	0	<b>-0.6</b>	<b>-0.1</b>	<b>+6.7</b>	<b>-1.9</b>	<b>+12.6</b>	<b>+1.5</b>	<b>+3.0</b>	<b>+0.40</b>	<b>+0.68</b>	<b>+1.8</b>	<b>-0.07</b>	<b>-0.3</b>
P: S A V 8180 TRAVELER 004	2006	22	0	0.75	0.84	0.82	0.77	0.73	0.78	0.84	0.74	0.76	0.74	0.75	0.74
M: S A V BESSIE HEIRESS 1184				35%	45%	40%	90%	65%	25%	5%	35%	35%	45%	85%	60%
<b>S A V HERITAGE 6295</b>	767659	172	0	<b>-0.5</b>	<b>+1.8</b>	<b>+17.8</b>	<b>-3.0</b>	<b>+51.5</b>	<b>+1.6</b>	<b>+3.1</b>	<b>+0.54</b>	<b>+0.15</b>	<b>+0.1</b>	<b>-0.09</b>	<b>-0.7</b>
P: CAR DUKE 104	2006	16	0	0.56	0.71	0.67	0.52	0.51	0.56	0.68	0.36	0.38	0.35	0.36	0.35
M: S A V BLACKCAP MAY 4136				40%	100%	1%	95%	1%	15%	4%	20%	85%	85%	90%	80%
<b>S A V INTERNATIONAL 2020</b>	838624	27	0	<b>+0.3</b>	<b>+0.3</b>	<b>+9.6</b>	<b>-5.7</b>	<b>+33.3</b>	<b>+1.3</b>	<b>+2.7</b>	<b>+0.38</b>	<b>+0.39</b>	<b>+1.1</b>	<b>-0.16</b>	<b>-0.3</b>
P: S A V HARVESTOR 0338	2012	5	0	0.11	0.40	0.39	0.13	0.21	0.18	0.41	0.27	0.29	0.26	0.28	0.26
M: S A V EMBLYNETTE 5483				75%	65%	20%	100%	15%	40%	15%	35%	60%	60%	100%	60%
<b>S A V IRON MOUNTAIN 8066</b>	790236	38	0	<b>-0.3</b>	<b>+0.7</b>	<b>+8.3</b>	<b>-4.2</b>	<b>+30.4</b>	<b>+1.7</b>	<b>+4.6</b>	<b>+0.57</b>	<b>+0.48</b>	<b>+0.7</b>	<b>+0.12</b>	<b>-0.9</b>
P: TC GRIDIRON 258	2008	4	0	0.11	0.41	0.33	0.27	0.22	0.29	0.42	0.17	0.18	0.15	0.17	0.15
M: S A V MADAME PRIDE 3249				50%	85%	25%	95%	15%	15%	1%	20%	50%	75%	5%	90%
<b>S A V MILESTONE 2312</b>	824711	14	0	<b>+0.2</b>	<b>-1.0</b>	<b>-0.7</b>	<b>+0.1</b>	<b>+1.3</b>	<b>+0.8</b>	<b>+0.2</b>	<b>-0.01</b>	<b>-0.36</b>	<b>-1.2</b>	<b>+0.11</b>	<b>0.0</b>
P: S A V BIRTHSTONE 8258	2012	3	0	0.13	0.25	0.27	0.03	0.15	0.11	0.25	0.18	0.20	0.17	0.18	0.17
M: S A V EMBLYNETTE 1177				75%	20%	95%	65%	90%	85%	95%	85%	100%	100%	10%	40%
<b>S A V NET WORTH 4200</b>	765552	2764	0	<b>-0.2</b>	<b>+0.9</b>	<b>+11.7</b>	<b>0.0</b>	<b>+27.4</b>	<b>+1.6</b>	<b>+3.1</b>	<b>+0.63</b>	<b>+0.01</b>	<b>+2.6</b>	<b>+0.09</b>	<b>0.0</b>
P: S A V 8180 TRAVELER 004	2004	137	0	0.81	0.91	0.90	0.85	0.85	0.88	0.91	0.83	0.84	0.83	0.84	0.83
M: S A V MAY 2410				50%	90%	15%	70%	20%	15%	4%	10%	90%	30%	10%	40%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>S A V PERFECTION 1891</b>	826322	20	0	<b>+0.8</b>	<b>-1.2</b>	<b>-0.4</b>	<b>-7.1</b>	<b>+1.1</b>	<b>+2.0</b>	<b>-0.20</b>	<b>-0.27</b>	<b>+1.0</b>	<b>-0.05</b>	<b>+0.5</b>	
P: S A V IRON MOUNTAIN 8066	2011	2	0	0.30	0.31	0.03	0.12	0.12	0.21	0.10	0.11	0.10	0.10	0.10	
M: S A V EMBLYNETTE 7260				90%	95%	75%	100%	60%	40%	95%	100%	70%	75%	15%	
<b>S A V PIONEER 7301</b>	771823	383	0	<b>-1.9</b>	<b>+0.3</b>	<b>+9.4</b>	<b>+1.1</b>	<b>+19.9</b>	<b>+1.7</b>	<b>+0.78</b>	<b>+0.44</b>	<b>+2.1</b>	<b>+0.02</b>	<b>-0.6</b>	
P: S A V FINAL ANSWER 0035	2007	48	0	0.68	0.80	0.79	0.64	0.67	0.70	0.57	0.59	0.56	0.58	0.57	
M: S A V BLACKBIRD 5297				2%	65%	20%	50%	40%	15%	10%	55%	40%	35%	75%	
<b>S A V PRIORITY 7283</b>	801341	21	0	<b>-1.0</b>	<b>+0.3</b>	<b>+5.5</b>	<b>+2.3</b>	<b>+21.8</b>	<b>+1.9</b>	<b>+0.35</b>	<b>+0.66</b>	<b>+2.0</b>	<b>+0.03</b>	<b>-0.2</b>	
P: S A V FINAL ANSWER 0035	2007	4	0	0.30	0.40	0.33	0.28	0.29	0.27	0.12	0.13	0.12	0.12	0.12	
M: S A V BLACKCAP MAY 5530				20%	65%	50%	35%	30%	10%	40%	40%	40%	30%	55%	
<b>S A V PROSPERITY 9131</b>	783088	124	0	<b>0.0</b>	<b>+1.3</b>	<b>+17.5</b>	<b>+2.9</b>	<b>+37.8</b>	<b>+2.4</b>	<b>+0.19</b>	<b>-0.02</b>	<b>+3.3</b>	<b>+0.06</b>	<b>+0.5</b>	
P: SAV PROVIDENCE 6922	2009	10	0	0.57	0.68	0.66	0.54	0.51	0.54	0.54	0.56	0.53	0.54	0.53	
M: S A V EMBLYNETTE 3123				60%	100%	1%	30%	10%	2%	55%	90%	20%	15%	15%	
<b>S A V RADIANCE 0801</b>	807350	10	0	<b>-0.9</b>	<b>+0.7</b>	<b>+10.5</b>	<b>-1.1</b>	<b>+27.0</b>	<b>+1.7</b>	<b>+0.10</b>	<b>+0.49</b>	<b>+0.9</b>	<b>+0.06</b>	<b>-0.3</b>	
P: S A V BRILLIANCE 8077	2010	1	0	0.22	0.31	0.30	0.18	0.23	0.25	0.16	0.17	0.15	0.15	0.15	
M: S A V ELBA 801				25%	85%	15%	85%	20%	15%	75%	50%	70%	15%	60%	
<b>S A V RAINFALL 6846</b>	850066	44	0	<b>-0.8</b>	<b>+0.2</b>	<b>+10.3</b>	<b>+4.4</b>	<b>+23.6</b>	<b>+1.7</b>	<b>+0.63</b>	<b>+0.88</b>	<b>+0.9</b>	<b>0.00</b>	<b>-1.3</b>	
P: COLEMAN CHARLO 0256	2016	8	0	0.35	0.51	0.49	0.18	0.34	0.39	0.29	0.31	0.29	0.29	0.29	
M: S A V BLACKCAP MAY 4136				30%	60%	20%	15%	30%	15%	10%	20%	70%	45%	100%	
<b>S A V RECHARGE 3436</b>	841794	17	0	<b>-0.5</b>	<b>+16.4</b>	<b>-2.2</b>	<b>+40.7</b>	<b>+1.2</b>	<b>+1.8</b>	<b>-0.18</b>	<b>-0.19</b>	<b>-0.2</b>	<b>-0.12</b>	<b>+0.3</b>	
P: RITO 707 OF IDEAL 3407 7075	2013	2	0	0.38	0.38	0.10	0.24	0.20	0.25	0.12	0.13	0.13	0.12	0.13	
M: S A V BLACKCAP MAY 4136				30%	2%	95%	5%	50%	50%	95%	100%	90%	100%	30%	
<b>S A V REGISTRY 2831</b>	813870	145	0	<b>-1.0</b>	<b>0.0</b>	<b>+4.7</b>	<b>+2.1</b>	<b>-1.7</b>	<b>+1.0</b>	<b>+0.08</b>	<b>-0.15</b>	<b>+0.9</b>	<b>-0.07</b>	<b>+0.3</b>	
P: RITO 707 OF IDEAL 3407 7075	2012	16	0	0.52	0.68	0.67	0.38	0.48	0.52	0.48	0.51	0.48	0.48	0.48	
M: S A V MADAME PRIDE 0075				20%	50%	60%	40%	95%	65%	75%	95%	70%	85%	30%	
<b>S A V RENOVATION 6822</b>	856855	46	0	<b>-0.1</b>	<b>+0.9</b>	<b>+17.2</b>	<b>0.0</b>	<b>+51.5</b>	<b>+1.3</b>	<b>-0.12</b>	<b>-0.06</b>	<b>-0.6</b>	<b>-0.03</b>	<b>+0.1</b>	
P: S A V RENOWN 3439	2016	12	0	0.11	0.50	0.49	0.01	0.15	0.12	0.12	0.13	0.12	0.12	0.12	
M: S A V MADAME PRIDE 0151				55%	90%	1%	70%	1%	40%	95%	95%	95%	70%	35%	
<b>S A V RENOWN 3439</b>	840827	93	0	<b>-0.5</b>	<b>+1.2</b>	<b>+16.6</b>	<b>+1.3</b>	<b>+43.1</b>	<b>+0.8</b>	<b>+0.09</b>	<b>+0.30</b>	<b>+1.0</b>	<b>-0.05</b>	<b>-0.1</b>	
P: RITO 707 OF IDEAL 3407 7075	2013	17	0	0.28	0.61	0.61	0.19	0.44	0.48	0.32	0.33	0.31	0.38	0.31	
M: S A V BLACKCAP MAY 4136				40%	100%	2%	50%	3%	85%	75%	70%	70%	75%	45%	
<b>S A V RESOURCE 1441</b>	805660	1370	0	<b>+0.9</b>	<b>+1.1</b>	<b>+14.3</b>	<b>+1.0</b>	<b>+36.7</b>	<b>+1.9</b>	<b>+0.45</b>	<b>+0.37</b>	<b>+6.2</b>	<b>-0.10</b>	<b>+0.6</b>	
P: RITO 707 OF IDEAL 3407 7075	2011	66	0	0.70	0.87	0.86	0.63	0.79	0.83	0.76	0.77	0.76	0.77	0.76	
M: S A V BLACKCAP MAY 4136				95%	95%	4%	55%	10%	10%	30%	65%	1%	95%	10%	



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
S A V SENSATION 5615	848377	11	0	<b>+0.1</b>	<b>+0.1</b>	<b>+11.1</b>	<b>0.0</b>	<b>+26.6</b>		<b>+3.4</b>	<b>+0.14</b>	<b>+0.26</b>	<b>+1.0</b>	<b>-0.08</b>	<b>-0.2</b>
P: S A V REGISTRY 2831	2015	1	0	0.15	0.26	0.23	0.05	0.12		0.23	0.13	0.09	0.12	0.13	0.12
M: S A V BLACKCAP MAY 4136				65%	55%	15%	70%	20%		2%	70%	75%	70%	90%	55%
S A V THUNDERBIRD 9061	788941	44	0	<b>-0.2</b>	<b>+0.4</b>	<b>+2.5</b>	<b>+1.4</b>	<b>+9.5</b>	<b>+1.7</b>	<b>+1.9</b>	<b>+0.42</b>	<b>+0.63</b>	<b>+1.0</b>	<b>-0.12</b>	<b>-0.9</b>
P: S A V FINAL ANSWER 0035	2009	2	0	0.33	0.50	0.44	0.26	0.32	0.39	0.53	0.17	0.18	0.16	0.16	0.16
M: S A V EMBLYNETTE 7411				50%	70%	80%	45%	80%	15%	45%	30%	40%	70%	100%	90%
S A V WALL STREET 7091	785565	29	0	<b>-0.9</b>	<b>+0.2</b>	<b>+6.2</b>	<b>+1.5</b>	<b>+11.0</b>	<b>+0.8</b>	<b>+1.4</b>	<b>+0.09</b>	<b>+0.99</b>	<b>+1.9</b>	<b>+0.11</b>	<b>+0.3</b>
P: S A V NET WORTH 4200	2007	3	0	0.32	0.48	0.44	0.37	0.31	0.32	0.46	0.28	0.30	0.27	0.27	0.27
M: CHAMPION HILL GEORGINA 2175				25%	60%	45%	45%	75%	85%	65%	75%	15%	45%	10%	30%
S A V WEST RIVER 2066	814187	228	0	<b>-1.9</b>	<b>-0.3</b>	<b>+4.9</b>	<b>+2.4</b>	<b>+27.0</b>	<b>+1.5</b>	<b>+2.2</b>	<b>+0.20</b>	<b>+0.25</b>	<b>+4.4</b>	<b>+0.12</b>	<b>+0.3</b>
P: S A V BISMARCK 5682	2012	28	0	0.56	0.74	0.71	0.46	0.55	0.65	0.74	0.60	0.62	0.59	0.60	0.59
M: S A V EMBLYNETTE 0491				2%	35%	55%	35%	20%	25%	25%	55%	75%	10%	5%	30%
S CHISUM 6175	782103	336	0	<b>-1.0</b>	<b>+0.4</b>	<b>+10.1</b>	<b>+2.2</b>	<b>+28.9</b>	<b>+1.9</b>	<b>+2.7</b>	<b>+0.17</b>	<b>+0.38</b>	<b>+0.7</b>	<b>+0.01</b>	<b>-0.3</b>
P: S ALLIANCE 3313	2006	15	0	0.56	0.79	0.79	0.63	0.67	0.69	0.77	0.61	0.63	0.61	0.62	0.61
M: S GLORIA 464				20%	70%	20%	35%	20%	10%	15%	65%	60%	75%	40%	60%
S S DECATUR 55H	744846	138	0	<b>-0.2</b>	<b>-0.1</b>	<b>+5.8</b>	<b>+1.2</b>	<b>+12.3</b>	<b>+1.7</b>	<b>+2.7</b>	<b>+0.52</b>	<b>+0.84</b>	<b>+1.1</b>	<b>+0.35</b>	<b>-1.2</b>
P: S A F FAME	1998	6	0	0.48	0.73	0.72	0.60	0.59	0.47	0.71	0.65	0.67	0.64	0.65	0.64
M: LUCY S S 26F				50%	45%	50%	50%	65%	15%	15%	20%	20%	60%	1%	95%
S TITLEST 1145	817123	29	0	<b>-0.2</b>	<b>-0.1</b>	<b>+9.6</b>	<b>-0.2</b>	<b>+29.7</b>	<b>+1.5</b>	<b>+2.3</b>	<b>-0.06</b>	<b>-0.06</b>	<b>+0.6</b>	<b>-0.04</b>	<b>+0.4</b>
P: RA LINCOLN W144	2011	5	0	0.11	0.43	0.40	0.03	0.23	0.32	0.42	0.10	0.10	0.09	0.09	0.09
M: S CORA 572				50%	45%	20%	75%	20%	25%	20%	90%	95%	75%	75%	20%
74-51 SUDDEN LOOK 1023	844311	15	0	<b>+0.1</b>	<b>+0.1</b>	<b>-0.1</b>	<b>-0.7</b>	<b>-15.1</b>	<b>+1.1</b>	<b>+2.5</b>	<b>+0.44</b>	<b>+0.46</b>	<b>+1.4</b>	<b>+0.07</b>	<b>-0.5</b>
P: B C LOOKOUT 7024	2011	4	0	0.14	0.26	0.25	0.06	0.13	0.11	0.21	0.13	0.14	0.13	0.13	0.13
M: EXG LUCY P061 R3				65%	55%	90%	80%	100%	60%	15%	30%	55%	55%	15%	70%
SAC CONVERSATION	838070	16	0	<b>0.0</b>	<b>-0.4</b>	<b>+1.4</b>	<b>+1.3</b>	<b>-1.9</b>	<b>+1.2</b>	<b>+1.2</b>	<b>+0.84</b>	<b>+0.78</b>	<b>+0.7</b>	<b>-0.01</b>	<b>-1.1</b>
P: SILVEIRAS CONVERSION 8064	2013	2	0	0.22	0.32	0.30	0.02	0.19	0.15	0.38	0.31	0.33	0.30	0.31	0.30
M: LAFLINS FARRAH 0252				60%	30%	85%	50%	95%	50%	75%	4%	30%	75%	55%	95%
SAN EDMUNDO 177 LIDIO LNC-T/E-	786592	30	2366	<b>+0.4</b>	<b>-0.2</b>	<b>+6.0</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+1.2</b>	<b>+1.4</b>	<b>+0.18</b>	<b>+0.22</b>	<b>+0.3</b>	<b>+0.02</b>	<b>-0.2</b>
P: MVF VRD DATELINE 913P	2010	2	2366	0.15	0.39	0.36	0.23	0.19	0.19	0.24	0.11	0.12	0.11	0.12	0.11
M: EL ABRA DUCHESS IMPATIENT 5322				80%	40%	50%	70%	90%	50%	65%	55%	80%	80%	35%	55%
SAN IGNACIO 105 FEDERAL 148 T/E	829284	11	3147	<b>-0.1</b>	<b>+0.5</b>	<b>+5.3</b>	<b>+2.9</b>								
P: TRES MARIAS 9257 FEDERAL-T/E-	2015	1	3147	0.19	0.34	0.32	0.22								
M: AITUANGUS 148-T/E-				55%	80%	55%	30%								

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
SAN LAURO 2717 TITANIC-T/E-	762801	134	986	-0.5	+0.7	+3.2	+4.2	+10.3	+1.5	+1.8	+0.13	+0.19	+0.1	-0.01	-0.1
P: CURA 4925 CLASSIC HEADLINER-T/E	2007	8	2713	0.39	0.67	0.67	0.46	0.51	0.47	0.61	0.32	0.34	0.35	0.36	0.33
M: SAN LAURO LESTER 02391-T/E-				40%	85%	80%	20%	75%	25%	50%	70%	80%	85%	55%	45%
SAN LAURO 2739 CLASSIC	762320	35	986	+0.8	+0.8	+4.5	+2.0	+17.0	+1.5	+1.9	+0.15	+0.51	+1.4	-0.06	+0.1
P: CURA 4925 CLASSIC HEADLINER-T/E	2007	7	29880	0.43	0.60	0.61	0.46	0.49	0.54	0.51	0.31	0.32	0.31	0.37	0.31
M: SAN LAURO 2435 STRYKER-T/E-				95%	90%	65%	40%	45%	25%	45%	65%	50%	55%	80%	35%
SAN LAURO 2795 CLASSIC-T/E-	770258	20	986	-0.6	-0.7	+8.1	-2.2	+25.6	+1.2	+2.1	+0.39	+0.76	+1.2	+0.01	-0.5
P: CURA 4925 CLASSIC HEADLINER-T/E	2008	1	29806	0.36	0.51	0.51	0.46	0.46	0.39	0.44	0.29	0.29	0.29	0.29	0.29
M: SAN LAURO LESTER 02391-T/E-				35%	25%	30%	95%	25%	50%	30%	35%	30%	60%	40%	70%
SAN LAURO 2915	785076	14	986	+1.0	+0.5	+13.3	+2.2	+23.1	+1.2	+2.0	+0.46	+0.62	+1.2	-0.12	-0.7
P: MORRIS LIDER 3602 TRAN 8180-T/E	2009	1	986	0.35	0.42	0.42	0.36	0.38	0.41	0.48	0.28	0.29	0.28	0.28	0.28
M: MORRIS ERVIMORE 3789 BANDO				100%	80%	10%	35%	30%	50%	40%	30%	40%	60%	100%	80%
SAN LAURO 2995 TORNADO -T/E-	793201	20	986	+0.2	+1.0	+9.3	+5.0	+40.5	+1.4	+2.1	+0.08	+0.13	-0.1	-0.07	0.0
P: SAN LAURO 2717 TITANIC-T/E-	2011	1	986	0.16	0.47	0.48	0.29	0.38	0.42	0.53	0.12	0.12	0.11	0.29	0.11
M: SAN LAURO 2435 STRYKER-T/E-				75%	95%	20%	15%	5%	30%	30%	75%	85%	90%	85%	40%
SANELEN BIFE 2531	826071	45	2331		-1.9	-14.6	-1.0	-44.2	+0.4	-1.2					
P: SANELEN CHEROCKY 1565	2015	1	2331		0.50	0.47	0.18	0.27	0.36	0.39					
M: SANELEN CAMBA 922					10%	100%	85%	100%	95%	100%					
SANELEN BIFE 2935	844430	18	2331		-1.9	-3.3	-3.5	-4.4	+0.1						
P: SANELEN CHEROCKY 1565	2017	1	2331		0.41	0.38	0.17	0.22	0.28						
M: SANELEN CHEROCKY 1454					10%	100%	95%	95%	100%						
SANELEN CHEROCKY 1565	773486	138	2331	+0.7	-1.3	-4.3	-3.6	-4.1	+0.4	-1.4	-0.09	+0.54	+4.9	+0.08	+1.3
P: SANELEN CHODARK 429	2009	3	2331	0.13	0.65	0.64	0.47	0.50	0.55	0.62	0.34	0.36	0.33	0.34	0.33
M: SANELEN FEDARK 622				90%	15%	100%	95%	95%	95%	100%	90%	50%	3%	10%	3%
SANELEN CHEROCKY 1579	773494	66	2331	-0.2	+1.1	+2.7	-3.3	+14.8	+0.4	+0.1	+0.04	+0.16	+0.8	+0.02	+0.3
P: SANELEN CHODARK 429	2009	1	2331	0.31	0.64	0.64	0.47	0.53	0.48	0.56	0.33	0.34	0.32	0.32	0.32
M: SANELEN FEDARK 238				50%	95%	80%	95%	60%	95%	95%	80%	85%	70%	35%	30%
SANELEN CHEROCKY 1679	783398	83	2331	-0.4	+2.8	+10.4	-1.1	+28.1	+1.6	+1.7	-0.04	+0.04	+2.3	-0.27	+0.6
P: SANELEN CHODARK 429	2010	1	2331	0.28	0.63	0.66	0.45	0.56	0.52	0.56	0.32	0.33	0.31	0.31	0.31
M: SANELEN PUMA 1104				45%	100%	20%	85%	20%	15%	55%	85%	90%	35%	100%	10%
SANELEN CHISPA 2475	824729	109	2331	-0.3	-0.4	-2.1	-1.7	+15.1	+0.9	-0.6	-0.09	+0.02	+0.9	0.00	+0.5
P: SANELEN CHEROCKY 1579	2015	1	2331	0.13	0.59	0.57	0.29	0.41	0.43	0.47	0.11	0.11	0.11	0.11	0.11
M: SANELEN LUCIO 1226				50%	30%	95%	90%	60%	75%	100%	90%	90%	70%	45%	15%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>SANELEN COBRE 1845</b>	789974	60	2331	<b>+0.2</b>	<b>+2.0</b>	<b>+15.3</b>	<b>-6.9</b>	<b>+42.2</b>	<b>+1.7</b>	<b>+2.1</b>	<b>-0.08</b>	<b>+0.11</b>	<b>+4.5</b>	<b>+0.03</b>	<b>+1.1</b>
P: SANELEN CHEROCKY 1037	2011	1	2331	0.13	0.60	0.61	0.41	0.48	0.43	0.51	0.28	0.30	0.27	0.28	0.27
M: SANELEN CHOCAN 770				75%	100%	3%	100%	4%	15%	30%	90%	85%	10%	30%	4%
<b>SANELEN COBRE 1881</b>	789992	19	2331		<b>-0.6</b>	<b>+3.9</b>	<b>-5.4</b>	<b>-3.0</b>	<b>+1.3</b>	<b>+1.0</b>	<b>-0.05</b>	<b>+0.04</b>	<b>+2.3</b>	<b>-0.03</b>	<b>+0.9</b>
P: SANELEN CHEROCKY 1037	2011	1	2331		0.42	0.42	0.21	0.31	0.34	0.26	0.26	0.28	0.25	0.26	0.25
M: SANELEN CHOWET 896-T/E-					25%	70%	100%	95%	40%	80%	85%	90%	35%	70%	5%
<b>SANELEN EBV 4</b>	706195	256	2331	<b>-0.2</b>	<b>-1.3</b>	<b>-3.8</b>	<b>+3.8</b>	<b>-12.1</b>	<b>+1.0</b>	<b>+1.1</b>	<b>-0.12</b>	<b>+0.13</b>	<b>+0.3</b>	<b>-0.08</b>	<b>+0.2</b>
P: LEACHMAN EBV 6703	1996	18	2331	0.55	0.76	0.75	0.64	0.64	0.70	0.77	0.55	0.57	0.54	0.55	0.54
M: NIVENS BRA 16				50%	15%	100%	25%	100%	65%	75%	95%	85%	80%	90%	30%
<b>SANELEN LICO 2491</b>	828338	38	2331	<b>-0.6</b>	<b>+0.6</b>	<b>+7.0</b>	<b>-1.2</b>	<b>+17.8</b>	<b>+0.7</b>	<b>+0.9</b>					
P: CIRO S 1022 CHOCKTAWCHIEF 373 L	2015	1	2331	0.18	0.46	0.45	0.17	0.24	0.30	0.36					
M: SANELEN PANTERA 1810				35%	85%	40%	85%	45%	90%	80%					
<b>SANELEN LINDO 1261</b>	769180	251	2331	<b>-1.0</b>	<b>-2.3</b>	<b>+2.6</b>	<b>+2.2</b>	<b>+1.1</b>	<b>+0.8</b>	<b>+0.5</b>	<b>-0.25</b>	<b>+0.05</b>	<b>+2.9</b>	<b>0.00</b>	<b>+1.0</b>
P: SANELEN EBRA 935	2008	18	2331	0.35	0.74	0.73	0.50	0.56	0.62	0.70	0.42	0.44	0.41	0.43	0.41
M: SANELEN CHODARK 624				20%	4%	80%	35%	90%	85%	90%	100%	90%	25%	45%	4%
<b>SANELEN LINDO 2081</b>	799592	56	2331	<b>-0.9</b>	<b>-1.4</b>	<b>+5.1</b>	<b>-4.7</b>	<b>+22.4</b>	<b>+1.0</b>	<b>+0.3</b>	<b>-0.10</b>	<b>+0.10</b>	<b>+2.4</b>	<b>-0.10</b>	<b>+0.7</b>
P: SANELEN LINDO 1261	2012	1	2331	0.15	0.60	0.59	0.30	0.46	0.44	0.49	0.14	0.14	0.14	0.14	0.14
M: SANELEN CHEROCKY 1368				25%	15%	55%	100%	30%	65%	90%	90%	85%	35%	95%	10%
<b>SANELEN LINDO 2155</b>	807680	20	2331	<b>-0.4</b>	<b>-2.3</b>	<b>-7.7</b>	<b>+8.1</b>	<b>-19.7</b>	<b>+1.3</b>	<b>+2.0</b>	<b>+0.03</b>	<b>+0.49</b>	<b>+1.5</b>	<b>-0.02</b>	<b>+0.1</b>
P: SANELEN LINDO 1261	2013	1	2331	0.25	0.52	0.53	0.38	0.45	0.48	0.53	0.18	0.18	0.18	0.18	0.18
M: SANELEN EBRA 1208-T/E-				45%	4%	100%	1%	100%	40%	40%	80%	50%	55%	65%	35%
<b>SANELEN LINDO 2193</b>	807698	22	2331	<b>-0.3</b>	<b>-2.1</b>	<b>-12.4</b>	<b>+3.8</b>	<b>-29.3</b>	<b>+1.5</b>	<b>+2.3</b>	<b>-0.08</b>	<b>+0.24</b>	<b>+1.7</b>	<b>+0.02</b>	<b>+0.4</b>
P: SANELEN LINDO 1261	2013	1	2331	0.25	0.53	0.54	0.35	0.45	0.44	0.48	0.17	0.17	0.17	0.18	0.17
M: SANELEN CAMBA 1206				50%	5%	100%	25%	100%	25%	20%	90%	75%	50%	35%	20%
<b>SANELEN TIGRE 1729</b>	783421	158	2331	<b>+0.2</b>	<b>-1.4</b>	<b>+6.8</b>	<b>0.0</b>	<b>+23.2</b>	<b>+1.5</b>	<b>+1.2</b>	<b>+0.02</b>	<b>-0.04</b>	<b>+2.4</b>	<b>0.00</b>	<b>+0.5</b>
P: SANELEN CAPO 775	2010	1	2331	0.13	0.63	0.63	0.40	0.49	0.54	0.61	0.29	0.31	0.28	0.29	0.28
M: SANELEN CHOCAN 770				75%	15%	40%	70%	30%	25%	75%	80%	90%	35%	45%	15%
<b>SANFER CRIOLLO GAMBETA BAN 1787</b>	774317	59	2229	<b>+0.4</b>	<b>+0.1</b>	<b>+6.1</b>	<b>-1.6</b>	<b>+24.7</b>	<b>+1.4</b>	<b>+2.3</b>	<b>-0.41</b>	<b>-0.12</b>	<b>-0.3</b>	<b>+0.18</b>	<b>+0.5</b>
P: SANFER FACON CRIOLLO 1223-T/E-	2009	11	33495	0.37	0.63	0.64	0.38	0.49	0.50	0.59	0.31	0.33	0.30	0.31	0.30
M: SANFER BANDOLERA 1182				80%	55%	45%	90%	25%	30%	20%	100%	95%	90%	1%	15%
<b>SANFER CRIOLLO INTEGRAL 1891</b>	782714	223	2229	<b>+0.5</b>	<b>-0.7</b>	<b>-2.6</b>	<b>+0.7</b>	<b>+6.8</b>	<b>+1.2</b>	<b>+1.8</b>	<b>-0.07</b>	<b>+0.38</b>	<b>+0.5</b>	<b>+0.08</b>	<b>+0.1</b>
P: SANFER FACON CRIOLLO 1223-T/E-	2010	1	2229	0.17	0.65	0.55	0.30	0.39	0.46	0.37	0.14	0.14	0.13	0.14	0.13
M: SANFER PER INTREGRITY 1490				85%	25%	95%	55%	85%	50%	50%	90%	60%	75%	10%	35%

**RESUMEN DE PADRES ANGUS 2021**

<b>Resumen de Padres Angus 2021</b>															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>SANFER FACON 2031</b>	805172	70	2229	<b>+1.2</b>	<b>+0.7</b>	<b>+8.6</b>	<b>-0.3</b>	<b>+28.8</b>	<b>+1.0</b>	<b>+1.6</b>	<b>+0.29</b>	<b>+1.01</b>	<b>+1.4</b>	<b>+0.08</b>	<b>-0.4</b>
P: SANFER PERFORMA 941	2011	2	2229	0.40	0.59	0.53	0.38	0.46	0.50	0.59	0.23	0.23	0.23	0.23	0.23
M: SANFER CHACARERICA 1392				100%	85%	25%	75%	20%	65%	60%	50%	15%	55%	10%	65%
<b>SANFER FACON CAN 2185</b>	803073	58	2229	<b>+1.1</b>	<b>+0.3</b>	<b>+6.1</b>	<b>-0.7</b>	<b>+7.8</b>	<b>+1.0</b>	<b>+4.0</b>	<b>+0.54</b>	<b>+1.16</b>	<b>+1.5</b>	<b>+0.05</b>	<b>-0.6</b>
P: SANFER PERFORMA 941	2012	1	2229	0.40	0.54	0.39	0.34	0.35	0.46	0.55	0.23	0.23	0.23	0.23	0.23
M: SANFER CANYON 1138				100%	65%	45%	80%	85%	65%	1%	20%	5%	55%	20%	75%
<b>SANFER FACON CRIOLLO 1223-T/E-</b>	743728	117	2229	<b>+1.2</b>	<b>0.0</b>	<b>-3.0</b>	<b>-1.8</b>	<b>+4.2</b>	<b>+1.0</b>	<b>+1.9</b>	<b>-0.86</b>	<b>-0.62</b>	<b>+0.7</b>	<b>+0.03</b>	<b>+1.4</b>
P: SANFER PERFORMA 941	2004	2	2229	0.35	0.64	0.63	0.44	0.51	0.60	0.68	0.28	0.29	0.27	0.27	0.27
M: SANFER DE BLONDETTA 720				100%	50%	100%	90%	90%	65%	45%	100%	100%	75%	30%	3%
<b>SANFER FACON DUTY 1441</b>	754709	64	2229	<b>+1.8</b>	<b>+0.6</b>	<b>+2.0</b>	<b>+0.4</b>	<b>+18.1</b>	<b>+1.3</b>	<b>+2.0</b>	<b>+0.93</b>	<b>+2.01</b>	<b>-0.8</b>	<b>+0.13</b>	<b>-2.4</b>
P: SANFER PERFORMA 941	2006	1	2229	0.47	0.61	0.59	0.48	0.51	0.53	0.64	0.34	0.35	0.33	0.34	0.33
M: SANFER FLICKA DUTY 832				100%	85%	85%	60%	45%	40%	40%	2%	1%	95%	5%	100%
<b>SANFER FACON MACHETE 1229-T/E-</b>	744250	232	2229	<b>+4.0</b>	<b>+0.9</b>	<b>+4.2</b>	<b>-1.6</b>	<b>+7.1</b>	<b>+1.0</b>	<b>+2.6</b>	<b>+0.11</b>	<b>+1.13</b>	<b>+0.4</b>	<b>+0.04</b>	<b>-0.5</b>
P: SANFER PERFORMA 941	2004	12	27558	0.56	0.75	0.75	0.59	0.64	0.69	0.78	0.65	0.66	0.64	0.66	0.64
M: SANFER DE CHONA 584					90%	65%	90%	85%	65%	15%	70%	10%	80%	20%	70%
<b>SANFER MAGNITUD 1739</b>	783823	10	2229	<b>-0.9</b>	<b>+0.2</b>	<b>+4.4</b>	<b>+2.4</b>	<b>-3.5</b>	<b>+1.1</b>	<b>+2.1</b>	<b>+0.24</b>	<b>+0.40</b>	<b>+1.9</b>	<b>-0.03</b>	<b>-0.1</b>
P: O C C MAGNITUDE 805M	2009	2	2978	0.30	0.40	0.41	0.28	0.33	0.39	0.49	0.13	0.12	0.13	0.13	0.13
M: SANFER CABERNET 1318				25%	60%	65%	35%	95%	60%	30%	50%	60%	45%	70%	45%
<b>SANFER PERFORMA 941</b>	722433	2190	2229	<b>+2.5</b>	<b>+0.8</b>	<b>+2.7</b>	<b>-0.4</b>	<b>+10.3</b>	<b>+1.4</b>	<b>+2.4</b>	<b>-0.65</b>	<b>-0.04</b>	<b>+1.9</b>	<b>+0.04</b>	<b>+1.4</b>
P: NICHOLS PERFORMA D162	2000	84	23611	0.82	0.91	0.90	0.84	0.84	0.87	0.91	0.87	0.89	0.86	0.87	0.86
M: SANFER DE LASS 684				100%	90%	80%	75%	75%	30%	20%	100%	90%	45%	20%	3%
<b>SANTA LUISA 24 KAPENKE T/E</b>	848104	10	3197		<b>-0.7</b>	<b>+0.7</b>	<b>+2.2</b>	<b>+7.0</b>	<b>+0.9</b>	<b>+1.7</b>					
P: DOBLEHACHE 293 BIGUA-T/E-	2017	1	3197		0.33	0.30	0.21	0.23	0.29	0.25					
M: RUBETA VICKY 7065					25%	90%	35%	85%	75%	55%					
<b>SANTA MARTA 13 SUSY CANDELERO-T/E</b>	818978	63	2833	<b>-1.2</b>	<b>+0.1</b>	<b>+8.1</b>	<b>+4.3</b>	<b>+16.5</b>	<b>+1.2</b>	<b>+2.2</b>	<b>+0.16</b>	<b>+0.39</b>	<b>+1.0</b>	<b>+0.02</b>	<b>0.0</b>
P: TRES MARIAS 8155 CANDELERO	2013	1	2833	0.36	0.57	0.56	0.31	0.47	0.59	0.59	0.23	0.21	0.21	0.23	0.23
M: DON HORACIO 1 4 SUSY-T/E-				15%	55%	30%	15%	50%	50%	25%	65%	60%	70%	35%	40%
<b>SANTA MARTA 18 CLASSIC EARNAN 076</b>	817727	13	2833		<b>+0.5</b>	<b>+7.7</b>	<b>-0.8</b>	<b>+13.7</b>	<b>+1.4</b>	<b>+2.2</b>					
P: CONNEALY EARNAN 076E	2014	1	2833		0.28	0.29	0.18	0.21	0.27	0.29					
M: SANTA MARTA 4 CLASSIC LIDER 661					80%	35%	85%	65%	30%	25%					
<b>SANTA SERGIA AMIGO MANDARIN 2884</b>	789188	341	168	<b>+0.8</b>	<b>-0.8</b>	<b>0.0</b>	<b>-1.6</b>	<b>+7.0</b>	<b>+0.5</b>	<b>+0.5</b>	<b>+0.18</b>	<b>+0.44</b>	<b>+0.8</b>	<b>+0.01</b>	<b>-0.1</b>
P: LUCQ 83 CC BOOM-T/E-	2011	9	168	0.56	0.79	0.74	0.50	0.56	0.63	0.73	0.65	0.66	0.64	0.66	0.64
M: SANTA SERGIA MANDARINA FIGURA				95%	20%	90%	90%	85%	95%	90%	55%	55%	70%	40%	45%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
SANTA SERGIA AMIGO MANDARIN 2916	789212	201	168	-0.1	+0.1	+6.0	-0.6	+19.4	+1.8	+1.2	+0.46	+0.45	+3.0	+0.03	0.0
P: LUCQ 83 CC BOOM-T/E-	2011	19	168	0.61	0.76	0.74	0.49	0.58	0.66	0.73	0.63	0.65	0.62	0.63	0.62
M: SANTA SERGIA YUYITA MANDARIN 17				55%	55%	50%	80%	40%	10%	75%	30%	55%	25%	30%	40%
SANTA SERGIA BISMARCK HERRA 2923	789273	14	168	+0.1	+0.6	+4.5	+4.8	+11.8	+2.2	+2.5	-0.25	+0.09	+1.0	-0.03	+0.3
P: S A V BISMARCK 5682	2011	2	168	0.40	0.48	0.47	0.33	0.38	0.50	0.50	0.25	0.26	0.25	0.25	0.25
M: SANTA SERGIA GUSTOSA HERRANTE 2				65%	85%	65%	15%	70%	3%	15%	100%	85%	70%	70%	30%
SANTA SERGIA COMMANDER HONOR 2709	785326	14	168	-0.1	-0.6	+2.0	-1.2	+16.5	+1.4	+1.9	+0.30	+0.39	+2.8	-0.11	-0.1
P: WOODHILL COMMARDER 143L-132N	2009	1	33789	0.49	0.54	0.54	0.41	0.45	0.50	0.57	0.42	0.44	0.43	0.44	0.43
M: SANTA SERGIA KARATECA HONORABLE				55%	25%	85%	85%	50%	30%	45%	45%	60%	25%	100%	45%
SANTA SERGIA CORONEL HERRANTE 321	818579	12	168	-0.9	+0.2	-1.2	-0.2	-6.4	+1.2	+1.7	+1.05	+0.89	+1.8	+0.03	-1.1
P: BENJAMIN 2577 CONDOR FULLBACK-T	2013	1	168	0.29	0.35	0.39	0.24	0.31	0.47	0.44	0.31	0.33	0.31	0.31	0.31
M: SANTA SERGIA RITA HERRANTE 1749				25%	60%	95%	75%	95%	50%	55%	1%	20%	45%	30%	95%
SANTA SERGIA DON ANTONIO SOLIDO 33	808869	17	168	+0.1	+0.7	+10.5	-1.2	+14.7	+1.6	+0.9	-0.16	+0.03	+1.1	+0.02	+0.5
P: SANTA SERGIA AMIGO MANDARIN 291	2013	1	17869	0.50	0.55	0.54	0.38	0.46	0.51	0.58	0.46	0.48	0.46	0.47	0.46
M: SANTA SERGIA JUMBA SOLIDA 2422				65%	85%	15%	85%	60%	15%	80%	95%	90%	60%	35%	15%
SANTA SERGIA FAVORITO BOMBA 3224	807210	30	168	-0.1	-1.2	-5.0	-5.4	-20.0	+0.2	-0.7	-0.30	-0.25	+2.2	-0.01	+1.3
P: SANTA SERGIA FIGURON SOLIDO 187	2013	2	2561	0.52	0.58	0.58	0.35	0.46	0.56	0.62	0.54	0.57	0.53	0.54	0.53
M: SANTA SERGIA SOLIDA BOMBA 2850				55%	15%	100%	100%	100%	100%	100%	100%	100%	35%	55%	3%
SANTA SERGIA FELICITADO AUGUSTO 38	853058	10	168	+0.1	-1.1	-0.4	-3.3	-1.2	+0.6	+0.1	-0.14	-0.14	+2.8	+0.03	+1.2
P: SANTA SERGIA FAVORITO BOMBA 322	2017	1	168	0.30	0.38	0.36	0.15	0.23	0.32	0.38	0.30	0.32	0.29	0.30	0.29
M: SANTA SERGIA ROJA AUGUSTA 3503				65%	15%	90%	95%	95%	95%	95%	95%	95%	25%	30%	4%
SANTA SERGIA FIGURON SOLIDO 1871	747074	47	168	+0.2	-1.5	-5.7	-1.1	-25.8	+0.2	-1.6	-0.49	-0.52	+0.2	0.00	+1.3
P: DOBLEHACHE 51 FIGURON-T/E-	2005	2	168	0.54	0.64	0.64	0.48	0.46	0.53	0.61	0.46	0.48	0.47	0.48	0.46
M: SANTA SERGIA BRISONA SOLIDA				75%	15%	100%	85%	100%	100%	100%	100%	100%	85%	45%	3%
SANTA SERGIA FIRU LIDER 3725	835347	25	168	+0.6	-0.3	-0.3	-0.7	+6.3	+1.3	+0.4	+1.36	+1.50	+0.9	+0.08	-2.0
P: SANTA SERGIA WEST GARDELITO 305	2016	2	168	0.26	0.37	0.33	0.15	0.20	0.28	0.34	0.27	0.28	0.26	0.26	0.26
M: SANTA SERGIA LIDER HEREDERA 324				90%	35%	90%	80%	85%	40%	90%	1%	3%	70%	10%	100%
SANTA SERGIA GARUFA HERCULES 2937	789278	16	168	+0.7	+0.2	+2.0	+2.2	+3.8	+1.6	+1.7	+0.24	+0.04	+0.7	+0.05	0.0
P: SANTA SERGIA GOLAZO HEAVY ATOM	2011	2	168	0.47	0.53	0.53	0.39	0.43	0.50	0.56	0.31	0.32	0.31	0.32	0.31
M: SANTA SERGIA HERCULA FELIPE 162				90%	60%	85%	35%	90%	15%	55%	50%	90%	75%	20%	40%
SANTA SERGIA GARUFA JINETE 2677	777421	67	168	-0.9	-0.5	+4.3	-0.3	+15.5	+1.9	+2.4	+0.35	+0.04	-1.0	+0.09	-0.7
P: SANTA SERGIA ZORZAL GARUFA 2290	2009	2	168	0.57	0.63	0.48	0.37	0.39	0.43	0.50	0.36	0.37	0.35	0.40	0.36
M: SANTA SERGIA HERCULA JINETA 167				25%	30%	65%	75%	55%	10%	20%	40%	90%	95%	10%	80%

**RESUMEN DE PADRES ANGUS 2021**
**Resumen de Padres Angus 2021**

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
SANTA SERGIA GENDARME TRAVELLER	715509	763	168	+1.5	+0.4	-1.1	+4.5	+1.0	+1.5	+1.7	+0.04	-0.44	+1.8	+0.06	+0.7
P: SANTA SERGIA POWER PLAY 8757	1999	13	22470	0.65	0.82	0.80	0.69	0.71	0.74	0.81	0.62	0.64	0.62	0.60	0.62
M: SANTA SERGIA W TRAVELLER 9362-T				100%	70%	95%	15%	90%	25%	55%	80%	100%	45%	15%	10%
SANTA SERGIA GOLAZO HEAVY ATOMICO	716266	285	168	+0.7	-0.4	-1.4	+0.2	-2.6	+1.2	+0.6	+0.28	+0.06	+1.5	+0.06	+0.2
P: SANTA SERGIA GENDARME FANTASTIC	1999	3	168	0.66	0.77	0.74	0.55	0.49	0.57	0.62	0.44	0.46	0.45	0.47	0.44
M: SANTA SERGIA ATOMICA HEAVY 9370				90%	30%	95%	65%	95%	50%	85%	50%	85%	55%	15%	30%
SANTA SERGIA GRADUADO COLU 3283	816727	26	168	-1.3	-1.0	+5.3	+2.2	+13.2	+1.1	+1.7	+0.56	+0.79	+4.3	0.00	-0.1
P: RED PRINCESS 13189 BEEF-T/E-	2013	1	168	0.50	0.57	0.55	0.40	0.47	0.50	0.58	0.45	0.47	0.46	0.46	0.46
M: AGROMELU 2701 MAITENA				15%	20%	55%	35%	65%	60%	55%	20%	25%	10%	45%	45%
SANTA SERGIA GRANADERO MISTER 292	789275	11	168	+0.9	+0.3	+4.4	+1.1	+4.2	+0.9	+2.5	+0.13	+0.53	+1.3	+0.07	-0.2
P: SANTA SERGIA GALLITO MISTER 188	2011	1	168	0.31	0.43	0.38	0.25	0.28	0.46	0.44	0.13	0.14	0.13	0.14	0.13
M: SANTA SERGIA MISS OCURRENTE 218				95%	65%	65%	50%	90%	75%	15%	70%	50%	55%	15%	55%
SANTA SERGIA HERCULES JULIAN 1420	729388	85	168	-0.6	0.0	+3.7	+0.3	+25.2	+1.4	+1.0	+0.45	+0.42	-2.4	+0.06	-1.3
P: SANTA SERGIA HEAVY GENERAL -T/E	2002	3	11198	0.57	0.70	0.69	0.50	0.47	0.45	0.53	0.44	0.46	0.43	0.44	0.43
M: SANTA SERGIA GENERALA JULIANA				35%	50%	75%	60%	25%	30%	80%	30%	55%	100%	15%	100%
SANTA SERGIA HERRANTE BOMBON 2544	777449	16	168	+0.1	-0.3	+1.6	-0.9	+2.1	+0.2	-0.1	+0.15	+0.52	-3.3	+0.12	-1.2
P: SANTA SERGIA HERRANTE RITO 1855	2009	1	168	0.49	0.54	0.51	0.43	0.43	0.34	0.39	0.30	0.31	0.30	0.30	0.30
M: SANTA SERGIA BAQUEANA BOMBON 21				65%	35%	85%	85%	90%	100%	100%	65%	50%	100%	5%	95%
SANTA SERGIA HERRANTE MARK 2215	767020	17	168	-0.6	+0.1	+14.6	-7.1	+51.0	+1.6	+2.8	+0.30	+0.53	-0.6	-0.05	-0.9
P: SANTA SERGIA HERCULES JULIAN 14	2007	1	168	0.46	0.53	0.54	0.40	0.44	0.49	0.57	0.34	0.35	0.34	0.34	0.34
M: SANTA SERGIA GENDA MARK 1602				35%	55%	3%	100%	1%	15%	10%	45%	50%	95%	75%	90%
SANTA SERGIA KAMIKASE LINYE 3561	826255	27	168	+0.8	-0.1	+7.3	+0.4	+26.8	+1.4	+2.2	+0.47	+0.91	+1.8	0.00	-0.5
P: SANTA SERGIA KODIAK GENERAL 304	2015	1	168	0.46	0.55	0.55	0.26	0.36	0.47	0.54	0.40	0.42	0.41	0.43	0.41
M: SANTA SERGIA LINYE GOLAZA 2906				95%	45%	35%	60%	20%	30%	25%	30%	20%	45%	45%	70%
SANTA SERGIA KODIAK GENERAL 3041	798839	46	168	-0.5	+0.3	+8.0	-0.5	+23.7	+1.7	+3.2	+0.49	+0.87	+0.6	+0.04	-0.8
P: SOO LINE KODIAK 9194	2012	2	828	0.57	0.63	0.55	0.38	0.44	0.57	0.65	0.54	0.55	0.54	0.54	0.54
M: SANTA SERGIA KARATECA HONORABLE				40%	65%	30%	75%	30%	15%	3%	25%	20%	75%	20%	85%
SANTA SERGIA KODIAK HERRANTE 3387	814429	17	168	-0.5	-0.2	+7.0	+6.7	+20.8	+2.3	+3.0	-0.34	-0.50	-2.1	-0.07	-0.2
P: SOO LINE KODIAK 9194	2014	2	168	0.38	0.49	0.47	0.23	0.35	0.48	0.53	0.38	0.40	0.38	0.40	0.38
M: SANTA SERGIA GUSTOSA HERRANTE 2				40%	40%	40%	3%	35%	2%	5%	100%	100%	100%	85%	55%
SANTA SERGIA LIDER KARATECA 1577	735056	82	168	+0.9	+1.0	+6.7	-1.7	+10.1	+1.0	+1.6	+0.29	+0.74	+5.6	-0.07	+0.6
P: O C C HEADLINER 661H	2003	1	168	0.59	0.70	0.70	0.47	0.49	0.48	0.56	0.44	0.46	0.44	0.44	0.44
M: SANTA SERGIA KARATECA HONORABLE				95%	95%	40%	90%	75%	65%	60%	50%	30%	2%	85%	10%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>SANTA SERGIA LINCE GUFO 2110</b>	753957	12	168	<b>+0.4</b>	<b>+0.6</b>	<b>+6.3</b>	<b>-2.4</b>	<b>+26.3</b>	<b>+1.1</b>	<b>+2.4</b>	<b>+0.37</b>	<b>+0.37</b>	<b>+0.8</b>	<b>-0.10</b>	<b>-0.4</b>
P: SANTA SERGIA LIDER KARATECA 157	2006	2	168	0.47	0.53	0.53	0.40	0.45	0.37	0.52	0.31	0.31	0.32	0.38	0.36
M: SANTA SERGIA HONORA GARUFA 1448				80%	85%	45%	95%	25%	60%	20%	40%	65%	70%	95%	65%
<b>SANTA SERGIA LINYERA B ESCOCES 20</b>	753593	65	168	<b>-0.2</b>	<b>+1.1</b>	<b>+6.6</b>	<b>-0.2</b>	<b>+16.1</b>	<b>+0.2</b>	<b>-0.2</b>	<b>+0.36</b>	<b>+0.61</b>	<b>+0.6</b>	<b>-0.11</b>	<b>-0.4</b>
P: SANTA SERGIA LIDER GENERAL 1606	2006	2	168	0.51	0.64	0.62	0.38	0.47	0.44	0.55	0.47	0.49	0.46	0.44	0.46
M: SANTA SERGIA BARRYMOR B ESCOCES				50%	95%	45%	75%	50%	100%	100%	40%	40%	75%	100%	65%
<b>SANTA SERGIA LUQUENSE MISTER 3256</b>	806551	10	168	<b>+0.7</b>	<b>0.0</b>	<b>+2.7</b>	<b>+0.7</b>	<b>+4.1</b>	<b>+1.0</b>	<b>+2.2</b>	<b>+0.05</b>	<b>+0.54</b>	<b>+0.8</b>	<b>+0.01</b>	<b>-0.1</b>
P: DARK TRES T ROSENDO 2156-T/E-	2013	1	19683	0.32	0.40	0.39	0.20	0.26	0.38	0.43	0.34	0.36	0.33	0.32	0.33
M: SANTA SERGIA MISS OCURRENTE 218				90%	50%	80%	55%	90%	65%	25%	80%	50%	70%	40%	45%
<b>SANTA SERGIA MANDARIN LIDER 2436</b>	775626	27	168	<b>-0.2</b>	<b>+1.3</b>	<b>+6.5</b>	<b>-0.8</b>	<b>+22.8</b>	<b>+1.5</b>	<b>+2.0</b>	<b>+0.42</b>	<b>+0.71</b>	<b>-1.7</b>	<b>-0.01</b>	<b>-1.1</b>
P: SANTA SERGIA PIEL R MANDARIN 16	2008	1	26045	0.42	0.52	0.51	0.34	0.34	0.42	0.51	0.31	0.33	0.30	0.31	0.30
M: SANTA SERGIA BORRITA LIDER 1861				50%	100%	45%	85%	30%	25%	40%	30%	30%	100%	55%	95%
<b>SANTA SERGIA MANOLETE BARRYMOR</b>	703117	23	168	<b>+0.6</b>	<b>+0.6</b>	<b>+2.1</b>	<b>-2.6</b>	<b>-2.2</b>	<b>+0.7</b>	<b>+1.9</b>					
P: SANTA SERGIA BOLD RULER 9146	1995	2	168	0.32	0.42	0.34	0.26	0.16	0.13	0.15					
M: SANTA SERGIA PALMETTA 9232				90%	85%	85%	95%	95%	90%	45%					
<b>SANTA SERGIA MISTERIO JUMBO</b>	720750	86	168	<b>+0.2</b>	<b>+0.2</b>	<b>-0.9</b>	<b>-2.9</b>	<b>-18.1</b>	<b>+1.3</b>	<b>+0.6</b>	<b>+0.05</b>	<b>+0.03</b>	<b>-0.4</b>	<b>-0.10</b>	<b>+0.2</b>
P: SANTA SERGIA MAMBO 287-T/E-	2000	1	168	0.61	0.72	0.70	0.53	0.50	0.50	0.55	0.39	0.41	0.39	0.38	0.39
M: SANTA SERGIA DARTAGNAN RED JUMB				75%	60%	95%	95%	100%	40%	85%	80%	90%	90%	95%	30%
<b>SANTA SERGIA NET WORTH GARUFA 331</b>	809855	20	168	<b>-0.1</b>	<b>-0.3</b>	<b>+5.2</b>	<b>+4.7</b>	<b>+25.1</b>	<b>+1.1</b>	<b>+2.1</b>	<b>+1.22</b>	<b>+1.29</b>	<b>+7.2</b>	<b>0.00</b>	<b>0.0</b>
P: S A V NET WORTH 4200	2013	1	31294	0.40	0.54	0.54	0.36	0.44	0.49	0.58	0.50	0.53	0.49	0.50	0.49
M: SANTA SERGIA GARUFA PRINCESA 22				55%	35%	55%	15%	25%	60%	30%	1%	4%	1%	45%	40%
<b>SANTA SERGIA OSCAR MISTER 3373</b>	808876	39	168	<b>+0.2</b>	<b>-0.4</b>	<b>+5.7</b>	<b>-5.0</b>	<b>+3.2</b>	<b>+0.7</b>	<b>+1.9</b>	<b>+0.76</b>	<b>+1.67</b>	<b>+5.7</b>	<b>-0.03</b>	<b>-0.6</b>
P: SANTA SERGIA RESERO MISTER 2678	2013	1	168	0.53	0.60	0.60	0.34	0.43	0.48	0.60	0.47	0.50	0.48	0.50	0.48
M: SANTA SERGIA MISTERIA TENIENTE				75%	30%	50%	100%	90%	90%	45%	10%	1%	2%	70%	75%
<b>SANTA SERGIA OSCAR PACKER 3556</b>	822427	12	168	<b>+0.3</b>	<b>+0.7</b>	<b>+1.7</b>	<b>-0.9</b>	<b>-6.3</b>	<b>+1.1</b>	<b>+1.0</b>	<b>0.00</b>	<b>+0.07</b>	<b>+1.2</b>	<b>+0.03</b>	<b>+0.5</b>
P: SANTA SERGIA RESERO MISTER 2678	2015	1	3366	0.35	0.42	0.41	0.22	0.30	0.38	0.44	0.33	0.35	0.32	0.35	0.33
M: SANTA SERGIA ORIENTALA PACKER 2				75%	85%	85%	85%	95%	60%	80%	85%	85%	60%	30%	15%
<b>SANTA SERGIA PAGARE MANDARIN 1883</b>	747081	259	168	<b>+1.6</b>	<b>-0.2</b>	<b>-0.3</b>	<b>-3.6</b>	<b>-10.0</b>	<b>+1.0</b>	<b>+0.6</b>	<b>+0.43</b>	<b>+0.51</b>	<b>+0.1</b>	<b>+0.26</b>	<b>-0.5</b>
P: SANTA SERGIA MISTERIO JUMBO	2005	4	3100	0.45	0.78	0.76	0.61	0.64	0.65	0.76	0.71	0.73	0.71	0.71	0.71
M: SANTA SERGIA JUMBITA PAGARE				100%	40%	90%	95%	100%	65%	85%	30%	50%	85%	1%	70%
<b>SANTA SERGIA PIEL R MANDARIN 1684</b>	739992	36	168	<b>+1.1</b>	<b>+0.8</b>	<b>+5.7</b>	<b>-3.0</b>	<b>+7.9</b>	<b>+1.2</b>	<b>+1.3</b>	<b>+0.21</b>	<b>+0.70</b>	<b>-0.2</b>	<b>-0.02</b>	<b>-0.6</b>
P: SANTA SERGIA MISTERIO JUMBO	2004	3	2842	0.54	0.59	0.60	0.42	0.47	0.53	0.59	0.38	0.39	0.38	0.40	0.38
M: SANTA SERGIA QUANTOCK PIEL ROJA				100%	90%	50%	95%	85%	50%	70%	55%	30%	90%	65%	75%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
SANTA SERGIA PIONNER HONOR 2914	789210	241	168	-0.3	-0.9	+1.7	-0.2	-2.2	+0.8	+0.2	+0.81	+0.74	+3.0	-0.04	-0.3
P: S A V PIONEER 7301	2011	3	168	0.47	0.74	0.69	0.42	0.50	0.58	0.70	0.61	0.63	0.60	0.62	0.60
M: SANTA SERGIA HONORABLE JULIANA				50%	20%	85%	75%	95%	85%	95%	5%	30%	25%	75%	60%
SANTA SERGIA POTENTE HONOR 3715	842326	12	168	-0.4	-0.4	+2.6	+1.2	+1.0	+0.8	+0.8	+0.45	+0.23	+4.4	+0.02	+0.6
P: SANTA SERGIA PIONNER HONOR 2914	2016	1	168	0.38	0.48	0.47	0.23	0.34	0.42	0.51	0.38	0.40	0.38	0.38	0.38
M: SANTA SERGIA HONORA JIPSEY 3367				45%	30%	80%	50%	90%	85%	80%	30%	75%	10%	35%	10%
SANTA SERGIA POWER PLAY 8757	668928	228	168	+0.9	-0.1	+0.1	+2.0	+2.2	+0.6	+2.1	-0.27	-0.65	+0.7	+0.04	+0.9
P: PRIMAVERA POWER PLAY 6304	1988	7	19484	0.52	0.70	0.68	0.50	0.53	0.45	0.53	0.29	0.30	0.29	0.30	0.29
M: SANTA SERGIA MULBEN BUSTLE 7726				95%	45%	90%	40%	90%	95%	30%	100%	100%	75%	20%	5%
SANTA SERGIA PRINCIPITO RUTERO 18	742252	178	168	-1.0	-1.1	-2.4	+1.0	+1.6	+0.1	+0.8	+0.15	+0.63	+0.3	+0.02	-0.5
P: SANTA SERGIA PRINCE GENERAL	2004	8	168	0.53	0.74	0.73	0.57	0.59	0.61	0.73	0.58	0.60	0.59	0.59	0.58
M: SANTA SERGIA FANATICA SCOTCH				20%	15%	95%	55%	90%	100%	80%	65%	40%	80%	35%	70%
SANTA SERGIA QUEBRA YUYO 3144-T/E	804329	21	168	+0.7	+1.0	+10.9	-2.3	+29.9	+1.0	+2.6	-0.08	+0.19	-0.3	-0.02	-0.1
P: RUBETA 4444 QUEBRANTADOR-T/E-	2012	1	168	0.47	0.58	0.59	0.43	0.51	0.50	0.55	0.46	0.48	0.47	0.47	0.47
M: SANTA SERGIA YUYITA MANDARIN 17				90%	95%	15%	95%	15%	65%	15%	90%	80%	90%	65%	45%
SANTA SERGIA RED NATIVE TOMY 2833	781976	22	168	-0.8	-0.5	+3.4	-3.8	+0.1	+1.0	+0.4	+0.19	+0.41	-1.2	+0.01	-0.2
P: DUNLOUISE RED NATIVE F207	2010	1	168	0.51	0.55	0.50	0.41	0.42	0.48	0.52	0.39	0.40	0.39	0.39	0.39
M: SANTA SERGIA MISS TENIENTE 1679				30%	30%	75%	95%	95%	65%	90%	55%	60%	100%	40%	55%
SANTA SERGIA RED YUYO CITATION	694936	127	168	+0.9	+1.3	+10.9	-5.7	+8.3	+1.6	+1.1	-0.02	+0.04	+2.3	-0.04	+1.0
P: SANTA SERGIA YEROVIA 8994	1993	3	2344	0.39	0.69	0.69	0.52	0.49	0.58	0.61	0.50	0.52	0.49	0.49	0.49
M: GURE ECHEA 2325 CITATION CHOCTA				95%	100%	15%	100%	80%	15%	75%	85%	90%	35%	75%	4%
SANTA SERGIA RESERO MISTER 2678	777422	106	168	+0.1	+0.1	-1.2	-2.9	-11.3	+0.6	+0.7	+0.16	+0.56	+2.8	+0.12	+0.2
P: SANTA SERGIA OCU RESERO 2146	2009	5	168	0.55	0.68	0.65	0.44	0.52	0.57	0.67	0.57	0.59	0.56	0.58	0.57
M: SANTA SERGIA FEDERALA MISTER-T/				65%	55%	95%	95%	100%	95%	85%	65%	50%	25%	5%	30%
SANTA SERGIA RESERO SOLIDO 1693	739999	40	168	+0.1	+1.5	+12.4	+0.3	+41.0	+1.5	+3.2	+0.91	+1.46	+2.8	-0.07	-1.2
P: SANTA SERGIA REVOLUCION QUANTOC	2004	2	1773	0.41	0.53	0.51	0.35	0.35	0.43	0.48	0.33	0.35	0.33	0.35	0.33
M: SANTA SERGIA BRISONA SOLIDA				65%	100%	10%	60%	5%	25%	3%	2%	3%	25%	85%	95%
SANTA SERGIA TOMY RUBIO	720747	348	168	+0.6	0.0	+0.7	-0.1	+0.7	+0.9	+1.2	-0.18	-0.02	+2.7	+0.16	+1.1
P: NIVENS FERUN 6	2000	18	17869	0.62	0.79	0.77	0.61	0.64	0.69	0.73	0.56	0.58	0.55	0.56	0.55
M: SANTA SERGIA RUBIA CHOCTOW 9302				90%	50%	90%	70%	90%	75%	75%	95%	90%	30%	3%	4%
SANTA SERGIA VIDENTE LINYE 3257	817843	11	168	-0.6	-0.9	+2.7	+0.3	-3.6	+1.7	+0.9	+0.18	+0.29	+3.2	-0.06	+0.5
P: FIGARI 27 VIDENTE-T/E-	2013	1	168	0.45	0.49	0.51	0.35	0.43	0.49	0.55	0.48	0.50	0.47	0.38	0.47
M: SANTA SERGIA RITA COMMANDER 25				35%	20%	80%	60%	95%	15%	80%	55%	70%	20%	80%	15%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
SANTA SERGIA WEST GARDELITO 3053	797124	47	168	<b>+0.4</b>	<b>-0.5</b>	<b>-0.1</b>	<b>-0.7</b>	<b>+6.4</b>	<b>+1.5</b>	<b>+0.4</b>	<b>+0.70</b>	<b>+0.45</b>	<b>-1.1</b>	<b>+0.11</b>	<b>-1.2</b>
P: DON JOSE 280 FINAL WEST 6234	2012	4	33224	0.52	0.64	0.55	0.35	0.40	0.58	0.65	0.51	0.53	0.51	0.52	0.51
M: SANTA SERGIA HEAVY CAMERUNA 181				80%	30%	90%	80%	85%	25%	90%	10%	55%	100%	10%	95%
SANTA SERGIA YUYO FIGURON 2779	780853	15	168	<b>+0.8</b>	<b>+0.3</b>	<b>+4.0</b>	<b>+2.3</b>	<b>+8.2</b>	<b>+1.4</b>	<b>+1.9</b>	<b>+0.20</b>	<b>+0.86</b>	<b>+2.4</b>	<b>-0.13</b>	<b>+0.4</b>
P: SANTA SERGIA YEROVIA 8994	2010	2	168	0.48	0.53	0.52	0.42	0.45	0.51	0.56	0.42	0.44	0.42	0.42	0.42
M: SANTA SERGIA TOMY FIGURONA 1947				95%	65%	70%	35%	80%	30%	45%	55%	20%	35%	100%	20%
SANTA SERGIA ZORZAL GARUFA 2290	759858	27	168	<b>-0.4</b>	<b>+1.0</b>	<b>+9.1</b>	<b>+0.5</b>	<b>+27.3</b>	<b>+2.3</b>	<b>+1.6</b>	<b>-0.07</b>	<b>-0.05</b>	<b>-2.9</b>	<b>+0.11</b>	<b>-0.6</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2007	1	168	0.56	0.61	0.59	0.48	0.50	0.54	0.59	0.39	0.40	0.38	0.50	0.39
M: SANTA SERGIA HERA GARUFA 1503				45%	95%	25%	60%	20%	2%	60%	90%	95%	100%	10%	75%
SANTAMARIA 285 PIONER 66-T/E-	792288	12	2511		<b>0.0</b>	<b>+8.1</b>	<b>+2.5</b>	<b>+21.0</b>	<b>+1.2</b>	<b>+1.3</b>	<b>+0.17</b>	<b>-0.45</b>	<b>+1.1</b>	<b>-0.02</b>	<b>+0.4</b>
P: S A V PIONEER 7301	2010	1	2511		0.38	0.29	0.19	0.21	0.26	0.29	0.21	0.22	0.18	0.21	0.19
M: SANTAMARIA 66 ASOMBROSA I SACAR					50%	30%	35%	35%	50%	70%	65%	100%	60%	65%	20%
SANTAMARIA 535 ROCK STAR 248	820882	57	2511	<b>+0.2</b>	<b>0.0</b>	<b>+11.7</b>	<b>+1.6</b>	<b>+22.6</b>	<b>+0.9</b>	<b>0.0</b>	<b>+0.07</b>	<b>+0.40</b>	<b>+1.9</b>	<b>-0.01</b>	<b>+0.1</b>
P: RED NORTHLINE ROCK STAR 911U	2014	1	2579	0.30	0.48	0.44	0.31	0.37	0.38	0.48	0.20	0.20	0.20	0.20	0.20
M: SANTAMARIA 248 F.ENVEDO 7757				75%	50%	15%	45%	30%	75%	95%	75%	60%	45%	55%	35%
SAV EFFICIENCY 7056	770279	362	0	<b>-0.2</b>	<b>0.0</b>	<b>+5.1</b>	<b>-2.2</b>	<b>+17.9</b>	<b>+1.4</b>	<b>+2.7</b>	<b>+0.23</b>	<b>+0.24</b>	<b>+0.7</b>	<b>+0.14</b>	<b>-0.2</b>
P: S A V 8180 TRAVELER 004	2007	27	0	0.66	0.80	0.79	0.63	0.68	0.70	0.80	0.52	0.53	0.51	0.51	0.51
M: CHAMPION HILL ERICA 3614				50%	50%	55%	95%	45%	30%	15%	55%	75%	75%	4%	55%
SAV PROVIDENCE 6922	770278	295	0	<b>+0.5</b>	<b>+1.5</b>	<b>+13.9</b>	<b>+3.7</b>	<b>+28.1</b>	<b>+2.2</b>	<b>+3.5</b>	<b>+0.31</b>	<b>+0.36</b>	<b>+0.6</b>	<b>-0.05</b>	<b>-0.5</b>
P: S A V 004 PREDOMINANT 4438	2006	27	0	0.60	0.78	0.77	0.60	0.64	0.64	0.74	0.61	0.63	0.60	0.62	0.60
M: S A V MAY 7238				85%	100%	10%	25%	20%	3%	1%	45%	65%	75%	75%	70%
SCARPELLO 527/PERFORMA D162-T/E/I	806534	36	2314	<b>-0.4</b>	<b>+0.8</b>	<b>+11.9</b>	<b>+1.9</b>	<b>+37.0</b>	<b>+1.4</b>	<b>+1.4</b>	<b>+0.44</b>	<b>+1.19</b>	<b>+0.5</b>	<b>+0.08</b>	<b>-1.0</b>
P: NICHOLS PERFORMA D162	2012	1	2314	0.19	0.51	0.43	0.35	0.26	0.35	0.47	0.14	0.15	0.14	0.15	0.14
M: LEACHMAN LASS 4038				45%	90%	15%	40%	10%	30%	65%	30%	5%	75%	10%	95%
SCARPELLO 587 THUNDERBIRD 376	807740	42	2314	<b>0.0</b>	<b>+1.0</b>	<b>+11.3</b>	<b>+4.2</b>	<b>+28.8</b>	<b>+1.9</b>	<b>+2.4</b>	<b>+0.43</b>	<b>+0.82</b>	<b>+1.7</b>	<b>-0.11</b>	<b>-0.7</b>
P: S A V THUNDERBIRD 9061	2013	1	2314	0.38	0.49	0.39	0.22	0.26	0.40	0.47	0.15	0.15	0.14	0.15	0.14
M: SCARPELLO 376/305 NICHOLS PERFO				60%	95%	15%	20%	20%	10%	20%	30%	25%	50%	100%	80%
SCARPELLO 637 RITO 252	819368	14	2314	<b>-0.7</b>	<b>+1.0</b>	<b>+15.2</b>	<b>+2.1</b>	<b>+47.8</b>	<b>+1.5</b>	<b>+2.5</b>	<b>+0.16</b>	<b>+0.38</b>	<b>+2.4</b>	<b>+0.12</b>	<b>+0.4</b>
P: S A V 707 RITO 9969	2014	1	2314	0.41	0.46	0.36	0.25	0.27	0.25	0.30	0.18	0.19	0.18	0.20	0.18
M: SCARPELLO 252/NICHOLS PERFORMA-				30%	95%	3%	40%	1%	25%	15%	65%	60%	35%	5%	20%
SCARPELLO 643 HARVESTOR 376	817331	11	2314	<b>+0.1</b>	<b>+1.0</b>	<b>+10.7</b>	<b>+1.9</b>	<b>+34.7</b>	<b>+1.8</b>	<b>+2.6</b>	<b>+0.50</b>	<b>+0.82</b>	<b>+1.0</b>	<b>+0.02</b>	<b>-0.7</b>
P: S A V HARVESTOR 0338	2014	1	2314	0.37	0.45	0.33	0.24	0.26	0.26	0.27	0.18	0.18	0.18	0.18	0.18
M: SCARPELLO 376/305 NICHOLS PERFO				65%	95%	15%	40%	10%	10%	15%	25%	25%	70%	35%	80%

**RESUMEN DE PADRES ANGUS 2021**

<b>Resumen de Padres Angus 2021</b>															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>SCC FIRST-N-GOAL GAF 114</b>	834540	74	0	<b>+0.6</b>	<b>+1.4</b>	<b>+17.5</b>	<b>+0.6</b>	<b>+46.8</b>	<b>+1.5</b>	<b>+2.6</b>	<b>+0.41</b>	<b>+0.90</b>	<b>+0.2</b>	<b>+0.03</b>	<b>-1.0</b>
P: DAMERON FIRST CLASS	2011	13	0	0.12	0.56	0.57	0.22	0.32	0.38	0.52	0.38	0.40	0.37	0.39	0.37
M: S C C ROYAL BLACKBIRD 502				90%	100%	1%	60%	2%	25%	15%	30%	20%	85%	30%	95%
<b>SCHIEFELBEIN EFFECTIVE 61</b>	820566	350	0	<b>-1.5</b>	<b>-0.9</b>	<b>+6.0</b>	<b>+6.6</b>	<b>+21.0</b>	<b>+2.3</b>	<b>+1.3</b>	<b>+0.42</b>	<b>+0.25</b>	<b>+2.9</b>	<b>-0.02</b>	<b>0.0</b>
P: CAR EFFICIENT 534	2011	21	0	0.51	0.79	0.78	0.40	0.62	0.66	0.76	0.71	0.73	0.71	0.71	0.71
M: FROSTY ANSWER 3979				10%	20%	50%	4%	35%	2%	70%	30%	75%	25%	65%	40%
<b>SIBILA BLOCKANA 3411</b>	759751	54	2310		<b>+0.4</b>	<b>+22.3</b>	<b>-2.4</b>								
P: SIBILA OSCE 1953-T/E/I-	2006	1	2310		0.56	0.55	0.13								
M: SIBILA BLOCKAMA 846-T/E-					70%	1%	95%								
<b>SIBILA BLOCKANA 3485-T/E-</b>	763666	81	2310	<b>+0.4</b>	<b>-0.1</b>	<b>+13.7</b>	<b>+4.3</b>	<b>+44.1</b>	<b>+1.5</b>	<b>+1.7</b>	<b>+0.19</b>	<b>+0.40</b>	<b>+1.8</b>	<b>-0.03</b>	<b>+0.1</b>
P: AGROMELU 2494 CITATION BOOM-T/E	2007	1	2310	0.19	0.70	0.69	0.47	0.47	0.47	0.55	0.47	0.49	0.46	0.46	0.46
M: SIBILA BLOCKAMA 1162-T/E-				80%	45%	10%	15%	2%	25%	55%	55%	60%	45%	70%	35%
<b>SIBILA BLOCKANA 4225 1-T/E/I-</b>	723341	239	2310	<b>+0.9</b>	<b>-0.8</b>	<b>+5.9</b>	<b>+4.1</b>	<b>+23.8</b>	<b>+0.2</b>	<b>+2.1</b>	<b>+0.58</b>	<b>+0.93</b>	<b>+0.4</b>	<b>+0.06</b>	<b>-0.8</b>
P: LMAN KING ROB 8621	2000	8	2936	0.47	0.77	0.73	0.49	0.57	0.62	0.72	0.56	0.57	0.55	0.55	0.55
M: FED S BLOCKANA 4225				95%	20%	50%	20%	25%	100%	30%	20%	20%	80%	15%	85%
<b>SIBILA ENCHANTRESS 1099-T/E/I-</b>	733109	440	2310	<b>-0.7</b>	<b>-0.1</b>	<b>+9.2</b>	<b>+3.1</b>	<b>+25.0</b>	<b>+1.3</b>	<b>+1.7</b>	<b>+0.63</b>	<b>+0.96</b>	<b>-1.5</b>	<b>-0.19</b>	<b>-1.6</b>
P: SITZ TRAVELER 8180	2002	4	17869	0.51	0.82	0.79	0.62	0.58	0.65	0.73	0.71	0.73	0.69	0.71	0.69
M: N BAR ENCHANTRESS 4906				30%	45%	20%	30%	25%	40%	55%	10%	15%	100%	100%	100%
<b>SIBILA ENCHANTRESS 1105-T/E/I-</b>	733111	925	2310	<b>-1.3</b>	<b>-1.9</b>	<b>-1.1</b>	<b>+1.6</b>	<b>-9.5</b>	<b>+0.6</b>	<b>+0.6</b>	<b>+0.49</b>	<b>+0.75</b>	<b>+1.4</b>	<b>-0.03</b>	<b>-0.5</b>
P: SITZ TRAVELER 8180	2002	18	2936	0.53	0.86	0.83	0.72	0.69	0.75	0.81	0.81	0.83	0.80	0.81	0.80
M: N BAR ENCHANTRESS 4906				15%	10%	95%	45%	100%	95%	85%	25%	30%	55%	70%	70%
<b>SIBILA ERISKAY 3609</b>	765068	670	2310	<b>-1.6</b>	<b>-0.9</b>	<b>-2.9</b>	<b>+3.4</b>	<b>-10.3</b>	<b>+0.6</b>	<b>+1.2</b>	<b>+0.58</b>	<b>+1.04</b>	<b>+2.1</b>	<b>-0.06</b>	<b>-0.8</b>
P: O C C HEADLINER 661H	2007	1	2310	0.41	0.83	0.82	0.65	0.58	0.65	0.72	0.66	0.68	0.66	0.66	0.66
M: SIBILA ERISKAY 2492-T/E-				5%	20%	100%	30%	100%	95%	75%	20%	15%	40%	80%	85%
<b>SICLAIR NET PRESENT VALUE</b>	746479	204	0	<b>-0.5</b>	<b>-1.4</b>	<b>+1.3</b>	<b>+5.8</b>	<b>+13.3</b>	<b>+0.8</b>	<b>+1.5</b>	<b>+0.51</b>	<b>+0.79</b>	<b>+0.8</b>	<b>+0.02</b>	<b>-1.0</b>
P: N BAR PRIME TIME D806	2002	12	0	0.46	0.76	0.74	0.52	0.60	0.61	0.76	0.43	0.45	0.43	0.43	0.43
M: IDEAL 4465 OF 6807 4286				40%	15%	85%	10%	65%	85%	65%	20%	25%	70%	35%	95%
<b>SIDNEY 108 MAKI REFIRO 839-T/E-</b>	803855	28	2766	<b>-0.4</b>	<b>+1.0</b>	<b>+3.5</b>	<b>+1.0</b>	<b>-4.5</b>	<b>+1.2</b>	<b>+1.8</b>	<b>-0.36</b>	<b>-0.23</b>	<b>-0.3</b>	<b>+0.03</b>	<b>+0.5</b>
P: ALICIA BEATRIZ 941 PASTOR-T/E-	2012	1	2766	0.16	0.49	0.52	0.30	0.25	0.19	0.20	0.14	0.14	0.14	0.14	0.14
M: RANCHO ANG 839 SODAK PRECISION-				45%	95%	75%	55%	95%	50%	50%	100%	100%	90%	30%	15%
<b>SIDNEY 170 DEREBOE TNT 818-T/E-</b>	801125	14	2766	<b>+0.1</b>	<b>+0.6</b>	<b>+4.8</b>	<b>-0.8</b>	<b>+11.2</b>	<b>+0.9</b>	<b>+2.3</b>	<b>-0.18</b>	<b>-0.07</b>	<b>+2.0</b>	<b>+0.05</b>	<b>+0.8</b>
P: SANTA SERGIA TOMY RUBIO	2012	1	2766	0.37	0.48	0.49	0.39	0.42	0.45	0.49	0.22	0.22	0.21	0.22	0.21
M: PIRAY 818 RED DONATO INDI-T/E-				65%	85%	55%	85%	70%	75%	20%	95%	95%	40%	20%	10%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
SIDNEY 206 PORTEÑO 324	800146	13	2766	<b>+0.2</b>	<b>0.0</b>	<b>+3.9</b>	<b>+6.0</b>	<b>+25.5</b>	<b>+0.7</b>	<b>+0.9</b>					
P: PAMPEANO 103 CANYON 56 CUBBY	2012	1	2766	0.22	0.36	0.38	0.22	0.25	0.28	0.32					
M: GUE-GLEN SUR MELI				75%	50%	70%	10%	25%	90%	80%					
SIGNO 113 DON BLAS PREDOMINANT-T/E	778933	154	2675	<b>-0.2</b>	<b>+0.6</b>	<b>+19.2</b>	<b>+0.9</b>	<b>+47.6</b>	<b>+1.9</b>	<b>+3.0</b>	<b>+0.39</b>	<b>+0.60</b>	<b>+2.5</b>	<b>+0.02</b>	<b>-0.2</b>
P: S A V 004 PREDOMINANT 4438	2009	16	2675	0.31	0.68	0.67	0.39	0.48	0.57	0.66	0.34	0.35	0.33	0.33	0.33
M: SIGNO 48 ROSIE HORNERO-T/E-				50%	85%	1%	55%	1%	10%	5%	35%	40%	30%	35%	55%
SILVEIRAS MISSION NEXUS 1378	829646	141	0	<b>+0.5</b>	<b>+0.1</b>	<b>+8.9</b>	<b>-5.4</b>	<b>+33.5</b>	<b>+1.0</b>	<b>+3.0</b>	<b>-0.05</b>	<b>+0.18</b>	<b>+2.5</b>	<b>-0.10</b>	<b>+0.6</b>
P: LJC MISSION STATEMENT P27	2011	25	0	0.25	0.67	0.67	0.31	0.45	0.46	0.65	0.47	0.49	0.46	0.47	0.46
M: SILVEIRAS DAORV 8399				85%	55%	25%	100%	10%	65%	5%	85%	80%	30%	95%	10%
SILVEIRAS STYLE 9303	839932	85	0	<b>-1.1</b>	<b>-0.4</b>	<b>+1.3</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+0.7</b>	<b>+2.5</b>	<b>+0.38</b>	<b>+0.20</b>	<b>-0.8</b>	<b>+0.07</b>	<b>-0.6</b>
P: GAMBLES HOT ROD	2009	1	0	0.14	0.53	0.54	0.29	0.36	0.37	0.53	0.46	0.48	0.45	0.46	0.46
M: SILVEIRAS ELBA 2520				20%	30%	85%	70%	90%	90%	15%	35%	80%	95%	15%	75%
SINCLAIR ENTREPRENEUR 8R101	817848	97	0	<b>+0.4</b>	<b>+0.2</b>	<b>+3.7</b>	<b>-2.1</b>	<b>+14.9</b>	<b>+2.0</b>	<b>+1.9</b>	<b>+0.18</b>	<b>+0.38</b>	<b>+0.6</b>	<b>-0.10</b>	<b>-0.2</b>
P: R R RITO 707	2008	7	0	0.53	0.66	0.65	0.42	0.44	0.52	0.65	0.17	0.18	0.16	0.23	0.16
M: N BAR KINOCOTRY BEAUTY Z1925				80%	60%	75%	90%	60%	5%	45%	55%	60%	75%	95%	55%
SINCLAIR RITO LEGACY 3R9	777769	218	0	<b>+1.1</b>	<b>-0.1</b>	<b>+0.8</b>	<b>+1.4</b>	<b>+2.1</b>	<b>+0.9</b>	<b>+0.7</b>	<b>+0.34</b>	<b>+0.34</b>	<b>-1.6</b>	<b>+0.12</b>	<b>-0.9</b>
P: R R RITO 707	2003	7	0	0.56	0.77	0.73	0.60	0.56	0.64	0.72	0.45	0.47	0.44	0.45	0.45
M: IDEAL 4465 OF 6807 4286				100%	45%	90%	45%	90%	75%	85%	45%	65%	100%	5%	90%
SINCLAIR TIMELESS 8BA4	798525	40	0	<b>+0.1</b>	<b>-1.0</b>	<b>+5.3</b>	<b>+3.2</b>	<b>+15.8</b>	<b>+0.9</b>	<b>+2.5</b>	<b>+0.62</b>	<b>+0.56</b>	<b>+0.5</b>	<b>-0.01</b>	<b>-1.1</b>
P: SINCLAIR IN TIME 6BT39	2008	9	0	0.21	0.46	0.43	0.15	0.25	0.30	0.44	0.26	0.27	0.25	0.21	0.25
M: SINCLAIR BLACKBIRD 2P8 7079				65%	20%	55%	30%	55%	75%	15%	10%	50%	75%	55%	95%
SITZ DASH 10277	803060	145	0	<b>-0.9</b>	<b>0.0</b>	<b>+6.4</b>	<b>+3.5</b>	<b>+21.4</b>	<b>+1.1</b>	<b>+1.9</b>	<b>+0.25</b>	<b>+0.44</b>	<b>+2.3</b>	<b>-0.01</b>	<b>-0.3</b>
P: SITZ UPWARD 307R	2007	3	0	0.45	0.72	0.70	0.58	0.59	0.55	0.73	0.66	0.67	0.65	0.66	0.66
M: SITZ EVERELDA ENTENSE 2665				25%	50%	45%	30%	35%	60%	45%	50%	55%	35%	55%	60%
SITZ VALUE 7097	733120	96	0	<b>-0.4</b>	<b>+0.4</b>	<b>+3.0</b>	<b>+1.0</b>	<b>+5.9</b>	<b>+0.8</b>	<b>+1.5</b>	<b>+0.38</b>	<b>+0.06</b>	<b>+0.6</b>	<b>+0.04</b>	<b>-0.3</b>
P: SITZ TRAVELER 6802	1997	14	0	0.44	0.66	0.66	0.42	0.52	0.51	0.56	0.35	0.36	0.34	0.37	0.34
M: SITZ EISA EVERGREEN 791				45%	70%	80%	55%	85%	85%	65%	35%	85%	75%	20%	60%
SIX MILE RUGER 221X	803059	112	0	<b>-0.7</b>	<b>-0.2</b>	<b>+5.8</b>	<b>-2.9</b>	<b>+2.1</b>	<b>+1.5</b>	<b>+2.0</b>	<b>-0.24</b>	<b>-0.06</b>	<b>+2.3</b>	<b>-0.11</b>	<b>+1.2</b>
P: RED SIX MILE ULTIMATUM 409U	2010	21	0	0.15	0.65	0.62	0.20	0.43	0.50	0.60	0.46	0.48	0.45	0.46	0.45
M: RED SIX MILE SHAWNEE 116T				30%	40%	50%	95%	90%	25%	40%	100%	95%	35%	100%	4%
SODAK PRECISION 7408-97	730978	706	0	<b>-0.8</b>	<b>+0.6</b>	<b>+5.8</b>	<b>+1.5</b>	<b>+9.6</b>	<b>+1.2</b>	<b>+2.1</b>	<b>+0.10</b>	<b>+0.32</b>	<b>+1.9</b>	<b>-0.07</b>	<b>+0.1</b>
P: SODAK PRECISION 4358	1997	37	0	0.69	0.84	0.83	0.69	0.74	0.79	0.85	0.72	0.73	0.71	0.72	0.71
M: SODAK OSCAR 7359				30%	85%	50%	45%	80%	50%	30%	75%	70%	45%	85%	35%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
			perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
SOO LINE KODIAK 9194	790690	51	0	-1.3	-0.4	+8.7	+4.5	+21.6	+1.6	+2.7	+0.37	+0.27	-2.0	-0.04	-1.0
P: HF KODIAK 5R	2009	4	0	0.46	0.56	0.54	0.25	0.37	0.45	0.57	0.32	0.34	0.31	0.31	0.31
M: SOO LINE MADONNA 7141				15%	30%	25%	15%	30%	15%	15%	40%	75%	100%	75%	95%
STEVENSON MAXIMUM 930C	704379	1612	0	-0.8	-0.4	+4.0	+4.5	+21.2	+1.7	+2.5	+0.34	+0.80	+3.1	+0.05	-0.2
P: G T MAXIMUM	1993	36	64	0.70	0.89	0.88	0.82	0.84	0.86	0.87	0.83	0.84	0.83	0.84	0.83
M: J R S ELGA 495R				30%	30%	70%	15%	35%	15%	15%	45%	25%	25%	20%	55%
STRATUM 1333 CREDITO DISCOVERY-T/E	719289	3915	2183	-0.1	+0.7	+2.8	+1.7	+16.8	+1.4	+2.3	+0.71	+0.39	-0.9	-0.13	-1.1
P: O C C DISCOVERY 918D	2000	147	26123	0.84	0.93	0.92	0.87	0.87	0.89	0.91	0.85	0.86	0.85	0.86	0.85
M: BLACK PRINCESS 7480 PULY				55%	85%	80%	45%	45%	30%	20%	10%	60%	95%	100%	95%
STRATUM 675 MARINO HEAVY DUTY	699232	31	2183	-0.2	+1.1	+7.6	-4.7	+21.9	+1.1	+2.2					
P: NICHOLS HEAVY DUTY X100	1994	2	2183	0.35	0.44	0.44	0.27	0.35	0.40	0.37					
M: COSMOS SKY PROSPECT				50%	95%	35%	100%	30%	60%	25%					
STYLES UPGRADE J59	803467	10	0	+0.2	-0.1	+5.2	+1.4	+9.0	+0.7	+1.4	+0.04	+0.62	+0.3	+0.01	-0.2
P: SITZ UPWARD 307R	2008	2	0	0.15	0.25	0.27	0.03	0.13	0.17	0.25	0.09	0.10	0.13	0.13	0.13
M: PLAINVIEW LASSIE 71B				75%	45%	55%	45%	80%	90%	65%	80%	40%	80%	40%	55%
SUMMITCREST COMPLETE 1P55	786755	244	0	+0.7	+1.6	+5.0	+8.0	+15.4	+2.1	+2.7	+0.10	+0.40	+2.9	-0.05	+0.2
P: C F RIGHT DESIGN 1802	2004	2	0	0.39	0.74	0.70	0.51	0.58	0.60	0.71	0.34	0.36	0.33	0.34	0.33
M: SUMMITCREST ELBA 1M17				90%	100%	55%	1%	55%	4%	15%	75%	60%	25%	75%	30%
SUMMITCREST FOCUS 2U66	808057	10	0		-0.5	+7.5	+1.8	+21.7	+1.5	+2.7	+0.03	-0.02	-0.3	+0.19	+0.1
P: MYTTY IN FOCUS	2008	1	0		0.26	0.22	0.09	0.13	0.11	0.31	0.13	0.14	0.12	0.20	0.12
M: SUMMITCREST ELBA 1M17					30%	35%	40%	30%	25%	15%	80%	90%	90%	1%	35%
SURANGUS 03197 EL ELEGIDO -T/E-	838686	12	2362		-1.3	+8.7	-0.3	+21.8	+0.9	+1.0	+0.01	-0.17	+1.2	-0.03	+0.5
P: S A V BISMARCK 5682	2016	1	2362		0.43	0.41	0.24	0.28	0.34	0.37	0.27	0.29	0.26	0.27	0.27
M: SURANGUS BLACK BIRD 01688-T/E-					15%	25%	75%	30%	75%	80%	80%	95%	60%	70%	15%
SURANGUS 0425 F RAINMAKER-T/E-	734710	26	2362	+1.1	-0.3	+6.9	-0.7	+19.0	+0.3	+1.7	+0.13	+0.15	-1.5	+0.27	-0.6
P: BASIN RAINMAKER 654X	2002	1	148	0.29	0.41	0.41	0.13	0.24	0.35	0.49	0.33	0.35	0.33	0.35	0.33
M: SURANGUS BLACKCAP 058-T/E/I-				100%	35%	40%	80%	40%	100%	55%	70%	85%	100%	1%	75%
SURANGUS ALBERTO 03073-T/E-	818952	20	2362	-0.3	+0.5	-0.3	-0.4	-11.2		+2.4	+0.06	-0.09	-0.6	0.00	0.0
P: ERRE TE 383 CONDOR EURO-T/E-	2014	1	2819	0.08	0.45	0.38	0.05	0.10		0.29	0.11	0.12	0.11	0.11	0.11
M: SURANGUS BLACKBIRD 01382-T/E-				50%	80%	90%	75%	100%		20%	75%	95%	95%	45%	40%
SURANGUS FEDERAL 0429 C-T/E/I-	743691	315	2362	+0.4	-0.2	+5.0	-0.8	+0.9	+0.6	+1.8	+0.26	+0.71	-2.0	-0.03	-1.3
P: LARSON RED LIGHTNING	2002	17	25302	0.57	0.79	0.77	0.54	0.64	0.75	0.78	0.56	0.57	0.55	0.58	0.55
M: GMRA MESA MAID 321				80%	40%	55%	85%	90%	95%	50%	50%	30%	100%	70%	100%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
SURANGUS GARANTIDO 545-T/E-	744681	94	2362	-0.3	-0.4	+5.2	+3.2	+8.9	+0.7	+1.8	+0.64	+1.02	+3.5	+0.03	-0.5
P: O C C HEADLINER 661H	2003	6	2819	0.34	0.70	0.73	0.47	0.53	0.54	0.59	0.49	0.51	0.48	0.50	0.48
M: SURANGUS BLACKCAP 086-T/E/-				50%	30%	55%	30%	80%	90%	50%	10%	15%	20%	30%	70%
SURANGUS GRASS LOVER 03295 T/E	842055	12	2362	-0.4	+0.4	+14.8	+7.4	+39.3	+1.2	+1.7	+0.60	+0.49	+1.9	-0.06	-0.6
P: O C C UNMISTAKABLE 946U	2017	1	2056	0.24	0.47	0.41	0.29	0.37	0.45	0.46	0.24	0.24	0.25	0.26	0.25
M: SURANGUS BLACK BIRD 01680-T/E-				45%	70%	3%	1%	10%	50%	55%	15%	50%	45%	80%	75%
SURANGUS OBJETIVO 01637-T/E-	789732	99	2362	-0.1	+0.2	+5.1	-0.4	+4.9	+1.5	+1.5	+0.46	+0.71	+2.5	-0.10	-0.2
P: O C C MAGNITUDE 805M	2010	7	2362	0.15	0.72	0.72	0.31	0.55	0.68	0.72	0.20	0.21	0.19	0.21	0.19
M: SURANGUS BLACKBIRD 430-T/E-				55%	60%	55%	75%	85%	25%	65%	30%	30%	30%	95%	55%
SURANGUS PEDESTAL 01725-T/E-	794158	18	2362	-0.3	+0.1	+1.5	+1.6	-9.3	+1.5	+2.0	+0.14	+0.11	+0.9	+0.02	+0.1
P: S A V NET WORTH 4200	2011	3	20293	0.23	0.50	0.48	0.33	0.37	0.39	0.47	0.22	0.23	0.22	0.32	0.22
M: LEACHMAN BLACKBIRD 0272-T/E/-				50%	55%	85%	45%	100%	25%	40%	70%	85%	70%	35%	35%
SURANGUS PEGUAL 01733-T/E-	793010	31	2362	-0.3	+0.4	+7.7	+2.9	+12.6	+1.2	+2.0	+0.29	+0.56	+3.6	-0.01	+0.3
P: O C C JOKER 620J	2011	4	2362	0.20	0.54	0.51	0.28	0.23	0.22	0.26	0.19	0.20	0.18	0.19	0.18
M: SURANGUS BLACKBIRD 430-T/E-				50%	70%	35%	30%	65%	50%	40%	50%	50%	15%	55%	30%
SURANGUS SOLEADO 02035-T/E-	814223	32	2362	-0.1	-1.7	-1.7	+3.9	-23.9	+1.1	+0.2					
P: S A V BRILLIANCE 8077	2013	2	2819	0.08	0.51	0.49	0.26	0.27	0.32	0.31					
M: SURANGUS -T/E-				55%	10%	95%	25%	100%	60%	95%					
SURANGUS SOLUCION 01975-T/E-	812061	27	2362	+0.8	+0.7	+1.2	+4.2	-9.6	+0.6	+1.2					
P: DDA EMBLAZON 27C	2013	2	2819	0.17	0.49	0.48	0.32	0.30	0.34	0.39					
M: SURANGUS BLACKBIRD 430-T/E-				95%	85%	85%	20%	100%	95%	75%					
SURANGUS SUPERIOR 03019 T/E	819465	18	2362		+1.5	+5.1	+2.9	+10.4	+1.2	+1.9	+0.16	+0.16	+1.5	-0.02	0.0
P: O C C JOKER 620J	2014	1	2819		0.45	0.42	0.21	0.22	0.21	0.27	0.12	0.13	0.12	0.12	0.12
M: SURANGUS BLACKBIRD 01426-T/E-					100%	55%	30%	75%	50%	45%	65%	85%	55%	65%	40%
SURANGUS TAMANGO 03095 T/E	828406	25	2362		+0.1	+21.0	-0.6	+48.5	+1.1	+1.4	-0.16	-0.09	+0.5	+0.02	+0.6
P: EF PRESIDIO 9001	2015	1	2056		0.47	0.46	0.12	0.27	0.33	0.38	0.14	0.16	0.14	0.14	0.14
M: SURANGUS BLACK BIRD 01532-T/E-					55%	1%	80%	1%	60%	65%	95%	95%	75%	35%	10%
SURANGUS TEO 03103 T/E	828408	15	2362		-0.8	+7.7	+1.0	+19.9	+0.6	+0.9	+0.01	+0.06	-0.2	+0.02	0.0
P: GDAR GAME DAY 449	2015	1	2819		0.43	0.41	0.20	0.22	0.15	0.21	0.12	0.12	0.12	0.12	0.12
M: SURANGUS BLACK BIRD-T/E-					20%	35%	55%	40%	95%	80%	80%	85%	90%	35%	40%
SUREÑO 178 EURO 20 GARUFA T/E	849066	14	3066		-1.4	+3.8	+2.9	+13.7							
P: ERRE TE 383 CONDOR EURO-T/E-	2017	1	3265		0.39	0.36	0.22	0.24							
M: SAN IGNACIO 20 GARUFA 8058					15%	70%	30%	65%							

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
			perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
<b>TAISA 6245 MAX JO</b>	774940	39	1843	-1.0	+0.1	+4.7	+0.6	+11.2	+1.1	+2.1	+0.42	+1.05	+3.4	-0.03	-0.1
P: TAISA 5483 HEAD BUT	2008	2	3137	0.49	0.58	0.57	0.43	0.50	0.55	0.64	0.41	0.42	0.41	0.34	0.41
M: TAISA 5333 IODINE				20%	55%	60%	60%	70%	60%	30%	30%	15%	20%	70%	45%
<b>TANINO 1164 FINAL MAXIMA 921</b>	802024	103	2155	-0.6	-0.4	+10.0	+0.4	+31.9	+2.5	+2.1	+0.45	+0.20	+1.8	+0.06	-0.2
P: S A V FINAL ANSWER 0035	2010	2	2155	0.24	0.65	0.64	0.54	0.53	0.56	0.69	0.63	0.64	0.62	0.63	0.62
M: TANINA 921 MAXIMA LINDA 299-T/E				35%	30%	20%	60%	15%	1%	30%	30%	80%	45%	15%	55%
<b>TANINO 1202 PELE SOTEIN 373</b>	802022	140	2155	-0.7	-1.0	-6.6	-4.9	-11.1	+1.2	+1.3	-0.13	-0.11	-0.2	+0.04	+0.5
P: TANINO 468 MAXIMO REY 207-T/E-	2010	2	2155	0.15	0.68	0.67	0.51	0.56	0.56	0.71	0.66	0.68	0.66	0.66	0.66
M: TANINA 373 SOTEIN FEDERALA 211-				30%	20%	100%	100%	100%	50%	70%	95%	95%	90%	20%	15%
<b>TANINO 1224 MAXIMO RELEONA 1105</b>	803659	184	2155	+0.1	-1.3	-3.3	-9.2	-12.6	+1.0	-0.1	+0.12	-0.44	-1.2	+0.06	+0.1
P: STEVENSON MAXIMUM 930C	2011	2	2155	0.24	0.72	0.71	0.53	0.60	0.65	0.74	0.69	0.71	0.69	0.70	0.69
M: TANINA 1105 RELEONA SOTA 613				65%	15%	100%	100%	100%	65%	100%	70%	100%	100%	15%	35%
<b>TANINO 1360 FACUNDO 231-T/E-</b>	804599	109	2155	-0.6	-0.4	+10.1	-8.3	+25.2	+1.5	+2.0	+0.24	+0.18	-0.3	+0.01	-0.4
P: CASAMU 3872 ZORZAL FEDERAL	2013	1	2155	0.30	0.64	0.64	0.44	0.54	0.46	0.63	0.62	0.64	0.60	0.61	0.60
M: TANINA 231 CONCRETA AMANCAY 43				35%	30%	20%	100%	25%	25%	40%	50%	80%	90%	40%	65%
<b>TANINO 1386SOTRETA MAXSOL 983</b>	825676	58	2155	-0.5	-0.9	-2.0	-6.0	-4.8	+2.0	+0.2	+0.10	+0.53	-1.9	-0.01	-0.7
P: TANINO 1202 PELE SOTEIN 373	2013	1	2155	0.28	0.64	0.66	0.44	0.56	0.55	0.64	0.63	0.65	0.61	0.62	0.61
M: TANINA 983 MAXSOL JEWLIAN 307				40%	20%	95%	100%	95%	5%	95%	75%	50%	100%	55%	80%
<b>TANINO 1404 SOTRETA BRIGADIER 453</b>	824887	85	2155	+0.1	+0.2	-0.1	-8.5	-1.0	+1.6	+1.7	-0.16	-0.09	+1.6	0.00	+1.0
P: TANINO 1202 PELE SOTEIN 373	2013	1	2155	0.26	0.69	0.71	0.45	0.59	0.51	0.62	0.60	0.63	0.58	0.59	0.58
M: TANINA 453 BRIGADIER CON 231-T/				65%	60%	90%	100%	95%	15%	55%	95%	95%	50%	45%	4%
<b>TANINO 1488 BISMARCK MAXSOL 983</b>	838254	12	2155	-1.0	-0.1	+5.9	-4.3	+10.7	+1.8	+1.4	+0.05	+0.41	+0.1	-0.03	-0.2
P: S A V BISMARCK 5682	2014	1	2155	0.37	0.51	0.53	0.39	0.45	0.49	0.58	0.50	0.53	0.50	0.51	0.50
M: TANINA 983 MAXSOL JEWLIAN 307				20%	45%	50%	100%	75%	10%	65%	80%	60%	85%	70%	55%
<b>TANINO 1552 CORCHO MAXSOL 1251</b>	826548	16	2155	-1.4	-3.0	-4.1	+6.4	-15.2	-0.2	-0.1	+0.18	-0.02	+0.2	-0.01	+0.1
P: TANINO 1300 SERENADE MAXSOLITA	2014	1	2155	0.28	0.52	0.50	0.35	0.42	0.44	0.54	0.48	0.50	0.47	0.48	0.47
M: TANINA 1251 MAXSOL GLADIADORA 9				10%	2%	100%	5%	100%	100%	100%	55%	90%	85%	55%	35%
<b>TANINO 1560 CORCHO PELE 1245</b>	826551	20	2155	-0.2	-1.9	-3.0	-0.3	-15.2	+1.3	+0.7	-0.11	-0.27	-0.3	+0.04	+0.4
P: TANINO 1300 SERENADE MAXSOLITA	2014	1	2155	0.28	0.54	0.57	0.38	0.48	0.53	0.63	0.52	0.54	0.52	0.53	0.52
M: TANINA 1245 PELE LINDA 639				50%	10%	100%	75%	100%	40%	85%	95%	100%	90%	20%	20%
<b>TANINO 1568 REFERENTE JEWLIAN 307</b>	826520	39	2155	-0.3	-0.3	+16.1	-11.8	+35.4	+1.4	+2.2	+0.15	+0.38	+2.4	+0.01	+0.1
P: TANINO 1304 SERENADE SOL 769	2014	2	2155	0.28	0.61	0.62	0.44	0.50	0.44	0.54	0.41	0.43	0.41	0.41	0.41
M: TANINA 307 JEWLIAN CONCRETA231-				50%	35%	2%		10%	30%	25%	65%	60%	35%	40%	35%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRRIA	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP	DEP
Año	Rds	PROP	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec	Prec
			perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc	perc
TANINO 1588 ISAIAS WEST 1435	831539	21	2155	-0.1	-1.5	-2.4	-3.4	-4.1	+1.1	+0.9	-0.06	-0.52	+0.5	+0.11	+0.6
P: TANINO 1224 MAXIMO RELEONA 1105	2015	1	2095	0.29	0.53	0.48	0.36	0.42	0.44	0.50	0.42	0.45	0.41	0.43	0.41
M: TANINA 1435 WEST MAXSOL 1189				55%	15%	95%	95%	95%	60%	80%	90%	100%	75%	10%	10%
TANINO 1592 LIHENMAXSOL 1179	832599	10	2155	+0.5	-1.6	+7.9	+5.5	+15.7	+1.2	+2.2	+0.12	+0.77	+3.1	-0.06	0.0
P: CASAMU 5622 LEADER JEWLIAN	2015	1	2155	0.37	0.50	0.53	0.37	0.37	0.44	0.31	0.24	0.25	0.24	0.24	0.24
M: TANINA 1179 MAXSOLA DISCO 463				85%	10%	30%	10%	55%	50%	25%	70%	30%	25%	80%	40%
TANINO 1600 LIHUEM MAX 529	831537	91	2155	+0.2	-0.2	+15.5	+4.0	+42.9	+0.8	+2.6	+0.70	+1.53	+4.0	-0.02	-1.1
P: CASAMU 5622 LEADER JEWLIAN	2015	1	2155	0.37	0.70	0.70	0.50	0.59	0.46	0.59	0.56	0.59	0.55	0.56	0.55
M: TANINA 529 MAXIMA FEDERALA 211-				75%	40%	2%	20%	3%	85%	15%	10%	3%	15%	65%	95%
TANINO 1604 LIHUEN MAXSOL 1251	831538	64	2155	+0.4	-1.1	+1.4	-2.8	+16.9	+1.2	+2.9	+0.59	+0.66	+2.8	-0.02	-0.3
P: CASAMU 5622 LEADER JEWLIAN	2015	1	2155	0.36	0.66	0.62	0.42	0.51	0.44	0.53	0.48	0.51	0.46	0.49	0.47
M: TANINA 1251 MAXSOL GLADIADORA 9				80%	15%	85%	95%	45%	50%	10%	20%	40%	25%	65%	60%
TANINO 1614 LIHUEN SERENADE 1347	832604	70	2155	+0.4	-1.1	+9.7	+5.8	+40.1	+1.1	+1.0	+0.20	+0.59	+3.5	+0.06	+0.3
P: CASAMU 5622 LEADER JEWLIAN	2015	2	2155	0.36	0.67	0.67	0.43	0.55	0.44	0.54	0.48	0.49	0.47	0.48	0.47
M: TANINA 1347 SERENADE LIDER 387				80%	15%	20%	10%	10%	60%	80%	55%	45%	20%	15%	30%
TANINO 1618 LIHUEN XUMEKA 869	832605	13	2155	+1.0	+0.6	+15.6	+2.1	+42.5	+0.9	+2.6	+0.32	+0.40	+3.0	+0.03	+0.1
P: CASAMU 5622 LEADER JEWLIAN	2015	1	2155	0.36	0.50	0.52	0.35	0.44	0.44	0.48	0.40	0.43	0.40	0.41	0.40
M: TANINA 869 XUMEKA BRIGADA 385-T				100%	85%	2%	40%	3%	75%	15%	45%	60%	25%	30%	35%
TANINO 1636 LIHUEN ACOM 1367 TE T	841917	88	2155	+0.2	-2.1	+12.4	-4.8	+22.1	+1.5	+1.8	+0.33	+1.23	+4.7	0.00	0.0
P: CASAMU 5622 LEADER JEWLIAN	2015	2	2155	0.29	0.70	0.68	0.51	0.55	0.42	0.56	0.50	0.52	0.48	0.50	0.48
M: TANINA 1367 ACOMODADO SOL 777				75%	5%	10%	100%	30%	25%	50%	45%	5%	10%	45%	40%
TANINO 1640 LIHUEN MAXSOL 1089 TE	849597	20	2155		-0.5	-0.5	+4.4	-3.1	+0.8	+2.0	+0.59	+1.43	+4.5	-0.07	-0.5
P: CASAMU 5622 LEADER JEWLIAN	2015	1	2155		0.46	0.44	0.34	0.35	0.34	0.38	0.34	0.35	0.33	0.33	0.33
M: TANINA 1089 MAXSOLA ALEJA 435					30%	95%	15%	95%	85%	40%	20%	3%	10%	85%	70%
TANINO 1644 LIHUEN SEREN 1345 TE	832612	46	2155	+0.4	-0.8	+6.8	+4.3	+22.1	+1.2	+1.4	+0.54	+1.20	+2.8	+0.04	-0.6
P: CASAMU 5622 LEADER JEWLIAN	2015	1	2849	0.30	0.56	0.61	0.43	0.51	0.44	0.48	0.40	0.42	0.39	0.41	0.39
M: TANINA 1345 SERENADE LINDA 639				80%	20%	40%	15%	30%	50%	65%	20%	5%	25%	20%	75%
TANINO 1710 MESSI RED/MAXSOL 1187	848597	54	2155	-0.7	-1.3	+1.4	+0.9	+6.8	+1.4	+0.2	-0.13	-0.31	+4.8	+0.08	+1.6
P: BROWN JYJ REDEMPTION Y1334	2016	2	2155	0.18	0.64	0.62	0.36	0.49	0.48	0.60	0.52	0.53	0.52	0.52	0.52
M: TANINA 1187 MAXSOLA JEWLIAN 307				30%	15%	85%	55%	85%	30%	95%	95%	100%	5%	10%	1%
TANINO 1718 PULGA RED/MAXSOL 1187	848717	109	2155	-0.7	-3.1	-11.8	+4.6	-28.4	+1.3	-0.8	-0.51	-0.53	+1.7	+0.06	+1.3
P: BROWN JYJ REDEMPTION Y1334	2016	1	2155	0.20	0.65	0.61	0.32	0.48	0.43	0.61	0.56	0.57	0.55	0.56	0.55
M: TANINA 1187 MAXSOLA JEWLIAN 307				30%	1%	100%	15%	100%	40%	100%	100%	100%	50%	15%	3%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TANINO 1720 REDENTION SERENADE T/E	848718	29	2155	-0.6	-2.7	+5.5	-0.7	+29.6	+1.6	+1.6	-0.34	+0.03	+2.2	+0.05	+0.8
P: BROWN JYJ REDEMPTION Y1334	2016	2	2155	0.19	0.57	0.56	0.34	0.43	0.44	0.54	0.42	0.44	0.42	0.43	0.43
M: TANINA 1315 SERENADE PELE				35%	2%	50%	80%	20%	15%	60%	100%	90%	35%	20%	10%
TANINO 1740 LIHUEN SERENADE 1343	848721	124	2155	+0.4	-1.0	+9.2	-2.9	+20.1	+1.3	+2.3	+0.14	+0.56	+3.5	+0.07	+0.3
P: CASAMU 5622 LEADER JEWLIAN	2016	2	2155	0.18	0.65	0.65	0.31	0.48	0.49	0.63	0.57	0.59	0.57	0.57	0.57
M: TANINA 1343 SERENADE SOL 597				80%	20%	20%	95%	40%	40%	20%	70%	50%	20%	15%	30%
TANINO 1770 MCALL SERENADE 1347	832570	42	2155	-0.5	-1.5	-8.1	+0.3	-17.9	+1.9	-0.8	+0.09	+0.22	-2.2	+0.03	-0.6
P: TANINO 1386SOTRETA MAXSOL 983	2016	1	2155	0.13	0.61	0.57	0.32	0.44	0.49	0.62	0.50	0.52	0.51	0.52	0.51
M: TANINA 1347 SERENADE LIDER 387				40%	15%	100%	60%	100%	10%	100%	75%	80%	100%	30%	75%
TANINO 1796 SOTRETA SERENADE 1345	832575	16	2155	+0.1	+0.3	+9.2	+3.4	+21.7	+2.0	+1.7	+0.33	+0.16	-1.3	+0.02	-0.7
P: TANINO 1386SOTRETA MAXSOL 983	2016	1	2155	0.12	0.44	0.38	0.21	0.30	0.41	0.46	0.39	0.42	0.38	0.39	0.38
M: TANINA 1345 SERENADE LINDA 639				65%	65%	20%	30%	30%	5%	55%	45%	85%	100%	35%	80%
TANINO 1798 LIHUEN MAXSOL 1089 T/E	849598	36	2155	+0.2	-0.2	+9.3	-0.2	+19.3	+1.0	+2.0	+0.15	+0.76	+4.2	-0.04	+0.2
P: CASAMU 5622 LEADER JEWLIAN	2016	1	2155	0.17	0.60	0.59	0.42	0.48	0.51	0.63	0.52	0.54	0.52	0.53	0.52
M: TANINA 1089 MAXSOLA ALEJA 435				75%	40%	20%	75%	40%	65%	40%	65%	30%	10%	75%	30%
TANINO 1908 RESOURCE PASTORA	846137	54	2155	-0.2	-1.0	+7.7	+0.2	+23.6	+1.5	+1.6					
P: S A V RESOURCE 1441	2017	1	2155	0.21	0.56	0.55	0.24	0.32	0.15	0.12					
M: TANINA 1129 PASTORA MAXFED 501				50%	20%	35%	65%	30%	25%	60%					
TANINO 1910 PATRON MAXSOL 1187	846138	26	2155	-0.4	-0.9	+8.5	+6.3	+22.7	+1.5	+2.2	+0.03	+0.29	+3.7	-0.03	+0.7
P: TANINO 1636 LIHUEN ACOM 1367 TE	2017	1	2155	0.20	0.52	0.53	0.21	0.31	0.15	0.19	0.14	0.14	0.14	0.14	0.14
M: TANINA 1187 MAXSOLA JEWLIAN 307				45%	20%	25%	5%	30%	25%	25%	80%	70%	15%	70%	10%
TANINO 1914 RE LIHUEN1535	841209	102	2155	+0.8	-1.9	+1.9	+5.9	+26.4	+0.4	-0.1	+0.24	+0.58	+3.6	+0.05	0.0
P: TANINO 1614 LIHUEN SERENADE 134	2017	1	2155	0.28	0.64	0.61	0.35	0.42	0.34	0.52	0.46	0.48	0.45	0.46	0.45
M: TANINA 1535 LIHUEN PELE 1247				95%	10%	85%	10%	25%	95%	100%	50%	45%	15%	20%	40%
TANINO 1922 REFERENTE PELE 1209	852677	47	2155		-0.6	+18.6	-9.0	+51.0	+1.5	+0.7	-0.03	-0.10	0.0	-0.06	+0.2
P: TANINO 1568 REFERENTE JEWLIAN 3	2017	2	2155		0.52	0.51	0.17	0.26	0.15	0.35	0.23	0.25	0.22	0.23	0.22
M: TANINA 1209 PELE R LEONA 761					25%	1%	100%	1%	25%	85%	85%	95%	85%	80%	30%
TANINO 1926 CALIBRE ISAIAS 1541	841212	74	2155	+0.1	-1.1	+12.2	+3.2	+42.7	0.0	0.0	+0.15	0.00	+1.9	0.00	+0.5
P: TANINO 1614 LIHUEN SERENADE 134	2017	1	2155	0.29	0.65	0.65	0.36	0.45	0.35	0.51	0.44	0.46	0.43	0.44	0.44
M: TANINA 1541 ISAIAS XUMEKA 869				65%	15%	10%	30%	3%	100%	95%	65%	90%	45%	45%	15%
TANINO 1938 PATRON MICK 1319	842656	103	2155	+0.1	-3.6	+1.4	-1.3	-3.3	+0.9	+2.7	+0.15	+0.39	+1.7	-0.08	+0.3
P: TANINO 1636 LIHUEN ACOM 1367 TE	2017	1	2155	0.29	0.63	0.62	0.34	0.42	0.30	0.51	0.44	0.46	0.43	0.44	0.43
M: TANINA 1319 MICK GLADIADORA				65%	1%	85%	90%	95%	75%	15%	65%	60%	50%	90%	30%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Año	Rds	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I.	% C.M.
					CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TANINO 1940 LIHUEN 784 1455	842657	37			2155	0.0	-0.6	+8.0	-1.1	+24.3	+1.2	+1.3	-0.02	+0.42	+2.2	-0.03	+0.6
P: TANINO 1592 LIHENMAXSOL 1179	2017	1			2155	0.29	0.59	0.59	0.34	0.45	0.34	0.53	0.47	0.49	0.46	0.47	0.46
M: TANINA 1455 784 PELE 1149						60%	25%	30%	85%	25%	50%	70%	85%	55%	35%	70%	10%
TANINO 1950 PATRON MAXSOL 983	842662	59			2155	-0.2	+0.2	+18.8	-4.7	+38.9	+2.7	+3.2	+0.20	+0.95	+2.7	-0.06	-0.3
P: TANINO 1636 LIHUEN ACOM 1367 TE	2017	1			2155	0.28	0.63	0.64	0.35	0.47	0.41	0.54	0.47	0.49	0.47	0.47	0.47
M: TANINA 983 MAXSOL JEWLIAN 307						50%	60%	1%	100%	10%	1%	3%	55%	20%	30%	80%	60%
TANINO 1972 1600 MAMON 1441	842670	32			2155		-0.9	+4.8	+1.0	+10.9	+1.0	+2.4	+0.01	+0.03	+1.2	+0.06	+0.1
P: TANINO 1600 LIHUEN MAX 529	2017	2			2155		0.49	0.47	0.17	0.26	0.23	0.35	0.21	0.23	0.20	0.21	0.20
M: TANINA 1441 MAMONA GLADIADOR 10							20%	55%	55%	75%	65%	20%	80%	90%	60%	15%	35%
TANINO 1978 PATRON PELE 1245	842737	28			2155		-1.7	+1.0	+0.6	-13.5	+1.2	+1.4	+0.09	+0.06	+1.5	+0.11	+0.2
P: TANINO 1636 LIHUEN ACOM 1367 TE	2017	2			2155		0.48	0.46	0.19	0.26	0.17	0.32	0.17	0.19	0.17	0.17	0.17
M: TANINA 1245 PELE LINDA 639							10%	90%	60%	100%	50%	65%	75%	85%	55%	10%	30%
TANINO 2046 MCALL RED 1707	858852	50			2155	-0.4	-1.4	+4.4	+1.5	+10.5	+1.6	+0.3	-0.24	-0.16	-0.7	+0.08	+0.3
P: TANINO 1770 MCALL SERENADE 1347	2018	1			2155	0.16	0.60	0.58	0.28	0.33	0.41	0.47	0.33	0.34	0.33	0.34	0.33
M: TANINA 1707 TANINA REDEMPTION SE						45%	15%	65%	45%	75%	15%	90%	100%	95%	95%	10%	30%
TANINO 2076 RED MAXSOL 1263	852896	31			2155	+0.4	-1.6	+4.1	-0.5	+17.2	+1.3	+2.6	-0.43	-0.25	+2.2	0.00	+1.2
P: TANINO 1720 REDENTION SERENADE	2018	1			2155	0.16	0.56	0.54	0.29	0.32	0.41	0.47	0.33	0.34	0.33	0.33	0.33
M: TANINA 1263 MAXSOLITO SOL 313						80%	10%	65%	75%	45%	40%	15%	100%	100%	35%	45%	4%
TANINO 2082 CARLITOS LEON 1243	852899	22			2155	+0.6	+0.3	+4.4	-1.9	+20.6	+0.6	+2.7	+0.38	+0.72	+2.2	-0.17	-0.4
P: TANINO 1604 LIHUEN MAXSOL 1251	2018	1			2155	0.18	0.53	0.53	0.27	0.33	0.38	0.45	0.34	0.36	0.33	0.35	0.33
M: TANINA 1243 ISAIA MAXSOLA 1089						90%	65%	65%	90%	35%	95%	15%	35%	30%	35%	100%	65%
TANINO 2098 MESSI SOTRETA 1717	852902	30			2155		-1.7	-4.8	-2.0	-7.0	+1.6	+0.1	-0.09	+0.10	+2.9	+0.05	+0.9
P: TANINO 1710 MESSI RED/MAXSOL 11	2018	1			2155		0.50	0.43	0.16	0.23	0.27	0.35	0.26	0.28	0.25	0.26	0.25
M: TANINA 1717 TANINA SOTRETA SERE							10%	100%	90%	100%	15%	95%	90%	85%	25%	20%	5%
TANINO 2112 1600 ISAIAS 1673	853070	13			2155	-0.1	-1.2	+3.9	+1.8	+13.0	+0.8	+0.9	+0.49	+0.79	+3.2	-0.04	-0.1
P: TANINO 1600 LIHUEN MAX 529	2018	1			2155	0.16	0.50	0.47	0.27	0.33	0.39	0.46	0.34	0.37	0.33	0.35	0.33
M: TANINA 1673 ISAIAS PELE 909						55%	15%	70%	40%	65%	85%	80%	25%	25%	20%	75%	45%
TAPAYU 1517 CHOCTAW 6205	714166	167			1577	-0.4	-2.1	-2.2	+5.4	+1.8	+0.9	+0.5	-0.56	-0.52	0.0	-0.16	+0.7
P: BB 373 CHOCTAW 6205	1998	7			1577	0.53	0.72	0.70	0.53	0.56	0.58	0.63	0.26	0.27	0.25	0.29	0.25
M: TAPAYU 604 HIGHLITE						45%	5%	95%	10%	90%	75%	90%	100%	100%	85%	100%	10%
TAPAYU 1599 NONE BETTER	716794	275			1577	+0.8	-2.3	+2.3	+1.3	+0.3	+0.1	+0.5	-0.32	-0.18	+2.8	-0.20	+1.3
P: BASIN NONE BETTER 361E	1999	10			10097	0.63	0.79	0.76	0.68	0.68	0.73	0.78	0.49	0.51	0.50	0.51	0.49
M: TAPAYU 1248 CHOCTAW 6205-T/E-						95%	4%	85%	50%	90%	100%	90%	100%	100%	25%	100%	3%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TAPAYU 1627 EXT -T/E-	716833	136	1577	+0.1	-0.2	+10.7	-5.4	+24.6	+0.6	+1.7	+0.21	+0.66	+0.3	+0.10	-0.5
P: N BAR EMULATION EXT	1999	1	1577	0.62	0.73	0.69	0.64	0.60	0.68	0.75	0.30	0.31	0.29	0.30	0.29
M: TAPAYU 392 POWER PLAY				65%	40%	15%	100%	25%	95%	55%	55%	40%	80%	10%	70%
TAPAYU 2057 TESORO 13-41	730478	247	1577	-2.5	-2.7	-4.9	+7.7	+3.0	+0.5	+0.4	+0.58	+0.54	-2.6	+0.13	-1.6
P: TAPAYU 1341 RAINMAKER-T/E-	2002	8	1577	0.57	0.78	0.75	0.54	0.65	0.72	0.80	0.40	0.41	0.38	0.39	0.38
M: TAPAYU 1644 EXT -T/E-				1%	2%	100%	1%	90%	95%	90%	20%	50%	100%	5%	100%
TAPAYU 2179 ORIENTAL	736358	181	1577	-0.4	+0.2	+7.7	-2.5	+13.2	+1.3	+1.9	-0.35	-0.38	-0.4	-0.04	+0.6
P: DOBLEHACHE 33 ORIENTAL-T/E-	2003	6	1577	0.54	0.76	0.69	0.60	0.58	0.67	0.70	0.34	0.36	0.34	0.34	0.34
M: TAPAYU 1532 RAB ROCK-T/E-				45%	60%	35%	95%	65%	40%	45%	100%	100%	90%	75%	10%
TAPAYU 3019 SACARIAS 1-T/E-	759833	1101	1577	-0.2	+0.7	+7.5	+2.1	+24.1	+0.7	+2.7	+0.24	+0.41	-2.6	-0.01	-1.4
P: TRES MARIAS 4955 SACARIAS-T/E-	2007	6	1577	0.77	0.86	0.83	0.73	0.70	0.80	0.85	0.56	0.58	0.56	0.57	0.56
M: TAPAYU 1490 RAINMAKER				50%	85%	35%	40%	25%	90%	15%	50%	60%	100%	55%	100%
TAPAYU 3359 JEWLIAN 4184	771136	40	1577	+1.7	-1.7	-8.7	+0.2	-8.1	+0.8	-1.1	+0.21	+0.69	+1.2	+0.03	-0.3
P: EL ABRA YEWLIAN 4184	2008	2	29984	0.47	0.62	0.52	0.40	0.44	0.62	0.68	0.37	0.38	0.37	0.37	0.37
M: TAPAYU 2610 LIDER-T/E-				100%	10%	100%	65%	100%	85%	100%	55%	35%	60%	30%	60%
TAPAYU 3395 JEWLIAN 4184	771146	75	1577	+2.4	+0.2	+2.4	-1.0	+12.7	+0.8	+0.5	+0.18	+0.56	+0.4	-0.03	-0.4
P: EL ABRA YEWLIAN 4184	2008	2	1577	0.60	0.68	0.63	0.43	0.50	0.60	0.66	0.33	0.35	0.32	0.36	0.33
M: TAPAYU 2624 EXEL TRAVEL-T/E-				100%	60%	85%	85%	65%	85%	90%	55%	50%	80%	70%	65%
TAPAYU 3527 GREAT PLAINS 2-T/E-	781067	71	1577	+0.3	-0.3	+5.4	+1.2	+9.7	+0.6	+1.2	+0.86	+1.27	+1.3	+0.02	-1.4
P: O C C GREAT PLAINS 943G	2008	2	1577	0.43	0.66	0.56	0.44	0.41	0.55	0.65	0.28	0.30	0.26	0.28	0.26
M: TAPAYU 2402 LIDER CAPTAIN 2-T/				75%	35%	55%	50%	75%	95%	75%	4%	4%	55%	35%	100%
TAPAYU 3631 PRIME TIME	776895	77	1577	+0.4	-1.7	+4.5	+4.2	+14.1	+1.2	+1.0	+0.21	+0.44	+1.9	-0.01	0.0
P: N BAR PRIME TIME D806	2009	2	1577	0.59	0.68	0.51	0.30	0.40	0.60	0.68	0.35	0.38	0.33	0.35	0.33
M: TAPAYU 2622 LIDER 2-T/E-				80%	10%	65%	20%	60%	50%	80%	55%	55%	45%	55%	40%
TAPAYU 3677 MALEVO	776912	25	1577	-0.4	-3.4	-1.6	+3.2	-0.2	+0.7	-0.6	-0.43	-0.34	+1.7	-0.09	+1.1
P: TAPAYU 1517 CHOCTAW 6205	2009	3	1577	0.47	0.56	0.46	0.34	0.37	0.51	0.60	0.21	0.21	0.21	0.21	0.21
M: TAPAYU 3046 EBV 37 ROKY 2 -T/E-				45%	1%	95%	30%	95%	90%	100%	100%	100%	50%	90%	4%
TAPAYU 3911 BETTER	784806	19	1577	-0.5	-2.1	-2.0	+1.5	-9.9	+0.6	+0.6	-0.56	-0.35	+2.2	-0.14	+1.6
P: TAPAYU 1599 NONE BETTER	2010	2	1577	0.44	0.57	0.50	0.38	0.44	0.54	0.66	0.37	0.38	0.37	0.37	0.37
M: TAPAYU 3046 EBV 37 ROKY 2 -T/E-				40%	5%	95%	45%	100%	95%	85%	100%	100%	35%	100%	1%
TAPAYU 4019 LEGACY 3R9 1-T/E-	793156	238	1577	+0.6	+0.1	+6.7	-3.3	+14.4	+0.8	+1.1	+0.49	+0.77	+0.6	-0.10	-0.7
P: SINCLAIR RITO LEGACY 3R9	2011	1	1577	0.65	0.75	0.71	0.40	0.55	0.69	0.77	0.39	0.42	0.37	0.39	0.37
M: TAPAYU 2402 LIDER CAPTAIN 2-T/				90%	55%	40%	95%	60%	85%	75%	25%	30%	75%	95%	80%





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TAPAYU 4053 MAGNITUDE 2-T/E- P: O C C MAGNITUDE 805M M: TAPAYU 2872 SACARIAS 2-T/E-	793157	84	1577	-0.1	+1.7	+15.1	-3.3	+22.8	+1.2	+2.3	+0.03	+0.07	+1.5	-0.20	+0.2
	2011	1	1577	0.55	0.71	0.68	0.51	0.56	0.58	0.71	0.32	0.35	0.30	0.31	0.30
				55%	100%	3%	95%	30%	50%	20%	80%	85%	55%	100%	30%
TAPAYU 4067 EMBLAZON-T/E- P: O C C EMBLAZON 854E M: TAPAYU 1266 THE CAPTAIN-T/E-	794615	105	1577	+1.4	+0.7	+14.6	-1.7	+33.0	+0.5	+1.5	+0.31	-0.06	+1.9	+0.01	+0.1
	2011	1	1577	0.48	0.72	0.65	0.41	0.49	0.61	0.70	0.37	0.40	0.36	0.37	0.36
				100%	85%	3%	90%	15%	95%	65%	45%	95%	45%	40%	35%
TAPAYU 4079 R LEGACY 3R9 1-T/E- P: SINCLAIR RITO LEGACY 3R9 M: TAPAYU 2610 LIDER-T/E-	793159	13	1577	+0.6	-1.1	+9.5	+0.2	+26.4	+1.3	-0.3	+0.05	+0.30	+1.6	-0.12	+0.5
	2011	2	1577	0.19	0.49	0.48	0.32	0.39	0.46	0.56	0.37	0.40	0.36	0.37	0.36
				90%	15%	20%	65%	25%	40%	100%	80%	70%	50%	100%	15%
TAPAYU 4277 RITO LEGACY P: SINCLAIR RITO LEGACY 3R9 M: TAPAYU 2622 LIDER 2-T/E-	796206	97	1577	+1.0	-0.4	+9.4	-0.4	+29.4	+1.2	-0.4	+0.07	-0.03	+0.2	-0.14	+0.2
	2011	2	33840	0.32	0.68	0.48	0.23	0.35	0.51	0.64	0.35	0.38	0.33	0.34	0.33
				100%	30%	20%	75%	20%	50%	100%	75%	90%	85%	100%	30%
TAPAYU 4491 EMBLAZON 1-T/E- P: O C C EMBLAZON 854E M: TAPAYU 1490 RAINMAKER	805012	185	1577	-0.7	-0.2	+8.8	+0.5	+22.5	+1.2	+1.9	-0.11	-0.51	0.0	-0.09	+0.4
	2012	2	1577	0.62	0.72	0.70	0.47	0.52	0.62	0.72	0.36	0.39	0.34	0.36	0.34
				30%	40%	25%	60%	30%	50%	45%	95%	100%	85%	90%	20%
TAPAYU 4493 SACARIAS 1-T/E- P: TRES MARIAS 4955 SACARIAS-T/E- M: TAPAYU 2512 LIDER-T/E-	805013	76	1577	-1.4	-0.6	+2.9	+0.5	+10.8	+0.6	+1.4	+0.39	+0.97	-0.5	+0.10	-1.2
	2012	1	1577	0.51	0.69	0.67	0.40	0.52	0.56	0.66	0.29	0.31	0.29	0.29	0.29
				10%	25%	80%	60%	75%	95%	65%	35%	15%	95%	10%	95%
TAPAYU 4513 BRUTUS P: TAPAYU 3189 LIDER 4-T/E- M: TAPAYU 2618 MALEVO	805563	78	1577	-0.3	-0.9	+5.7	+1.2	+8.2	+1.1	+1.6	-0.12	-0.18	+3.6	-0.13	+1.2
	2012	4	1577	0.53	0.70	0.69	0.47	0.49	0.52	0.59	0.27	0.29	0.26	0.27	0.26
				50%	20%	50%	50%	80%	60%	60%	95%	100%	15%	100%	4%
TAPAYU 4565 ESCANDALO P: TAPAYU 3911 BETTER M: TAPAYU 3784 BETTER	805584	107	1577	-0.7	-1.8	+4.0	+2.1	+21.6	+0.6	+0.1	-0.01	+0.38	+3.2	-0.16	+0.6
	2012	3	33955	0.39	0.67	0.63	0.31	0.37	0.47	0.51	0.27	0.28	0.26	0.27	0.27
				30%	10%	70%	40%	30%	95%	95%	85%	60%	20%	100%	10%
TAPAYU 4697 GREAT PLAINS 2 -T/E- P: O C C GREAT PLAINS 943G M: TAPAYU 2658 LIDER 2-T/E-	805085	149	1577	-0.3	-0.2	+8.3	+2.3	+15.0	+0.8	+1.4	+0.36	+0.36	+2.3	-0.06	-0.1
	2013	1	33955	0.54	0.71	0.65	0.37	0.51	0.58	0.71	0.24	0.25	0.23	0.33	0.23
				50%	40%	25%	35%	60%	85%	65%	40%	65%	35%	80%	45%
TAPAYU 4699 JEWLIAN 4184 P: EL ABRA YEWLIAN 4184 M: TAPAYU 3896 SOLIDO	804987	287	1577	-0.1	-2.5	-5.0	+9.2	-8.3	+0.4	-0.2	0.00	+0.49	+0.3	+0.06	-0.2
	2013	3	33955	0.46	0.73	0.72	0.37	0.47	0.52	0.64	0.21	0.21	0.21	0.21	0.21
				55%	2%	100%	1%	100%	95%	100%	85%	50%	80%	15%	55%
TAPAYU 4701 GREAT PLAINS 3-T/E- P: O C C GREAT PLAINS 943G M: TAPAYU 2658 LIDER 2-T/E-	805086	22	1577	-0.1	+0.3	+6.8	+5.1	+23.4	+1.3	+1.6	+0.13	+0.37	+1.5	-0.05	-0.1
	2013	1	34638	0.19	0.51	0.51	0.27	0.37	0.48	0.52	0.19	0.21	0.18	0.35	0.18
				55%	65%	40%	10%	30%	40%	60%	70%	65%	55%	75%	45%

# RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TAPAYU 5101 GREAT PLAINS 2 -T/E-	821879	24	1577	<b>+0.3</b>	<b>+0.8</b>	<b>+6.2</b>	<b>+2.5</b>	<b>+10.3</b>	<b>+1.0</b>	<b>+2.4</b>	<b>+0.36</b>	<b>+0.62</b>	<b>+1.4</b>	<b>+0.05</b>	<b>-0.5</b>
P: O C C GREAT PLAINS 943G	2013	1	1577	0.29	0.55	0.33	0.30	0.30	0.46	0.50	0.19	0.19	0.19	0.19	0.19
M: TAPAYU 2872 SACARIAS 2-T/E-				75%	90%	45%	35%	75%	65%	20%	40%	40%	55%	20%	70%
TAPAYU 5195 TEHUELICHE	821228	13	1577	<b>-0.4</b>	<b>-1.4</b>	<b>+3.4</b>	<b>+4.8</b>	<b>+14.5</b>	<b>+0.1</b>	<b>+0.7</b>	<b>-0.29</b>	<b>-0.01</b>	<b>+1.4</b>	<b>-0.03</b>	<b>+0.7</b>
P: DOBLEHACHE 293 BIGUA-T/E-	2014	1	1577	0.33	0.51	0.52	0.32	0.43	0.52	0.62	0.15	0.15	0.15	0.15	0.14
M: TAPAYU 2694 BETTER				45%	15%	75%	15%	60%	100%	85%	100%	90%	55%	70%	10%
TAPAYU 5257 TESORITO	821351	37	1577	<b>-1.8</b>	<b>-1.1</b>	<b>+2.0</b>	<b>+3.6</b>	<b>+12.6</b>	<b>+0.9</b>	<b>+0.5</b>	<b>+0.17</b>	<b>+0.26</b>	<b>-0.4</b>	<b>+0.08</b>	<b>-0.5</b>
P: TAPAYU 2057 TESORO 13-41	2014	2	1577	0.38	0.54	0.52	0.33	0.43	0.52	0.63	0.20	0.20	0.20	0.20	0.20
M: TAPAYU 4284 EBANO				3%	15%	85%	25%	65%	75%	90%	65%	75%	90%	10%	70%
TAPAYU 5347 HALFMANN	821296	10	1577	<b>-1.9</b>	<b>-0.8</b>	<b>+2.2</b>	<b>-1.8</b>	<b>+18.2</b>	<b>+0.8</b>	<b>+1.5</b>					
P: BECKTON HALFMANNHUSTLER R588	2014	1	1577	0.22	0.37	0.28	0.18	0.24	0.32	0.38					
M: TAPAYU 4342 KENRAY GLORIOSA 3-T				2%	20%	85%	90%	45%	85%	65%					
TAPAYU 5501 PAXTON 3 -T/E-	839410	100	1577	<b>+0.8</b>	<b>-1.3</b>	<b>+12.1</b>	<b>-1.4</b>	<b>+31.7</b>	<b>+1.6</b>	<b>+0.5</b>	<b>+0.46</b>	<b>+0.63</b>	<b>+2.6</b>	<b>+0.03</b>	<b>-0.2</b>
P: O C C PAXTON 730P	2015	1	1577	0.38	0.63	0.62	0.34	0.44	0.53	0.62	0.25	0.26	0.25	0.25	0.25
M: TAPAYU 2872 SACARIAS 2-T/E-				95%	15%	10%	90%	15%	15%	90%	30%	40%	30%	30%	55%
TAPAYU 5537 KENRAY 7 -T/E-	839411	16	1577	<b>-0.7</b>	<b>-0.5</b>	<b>+6.8</b>	<b>-1.6</b>	<b>+20.6</b>	<b>+0.6</b>	<b>+1.3</b>	<b>-0.26</b>	<b>-0.18</b>	<b>+0.5</b>	<b>-0.14</b>	<b>+0.6</b>
P: RED FLYING K DYNAMO 6Y	2015	1	1577	0.24	0.51	0.52	0.33	0.44	0.52	0.62	0.13	0.14	0.13	0.14	0.13
M: TAPAYU 1838 INVATIBLE 15-99				30%	30%	40%	90%	35%	95%	70%	100%	100%	75%	100%	10%
TAPAYU 5583 DON CHICHO	828895	38	1577	<b>-1.5</b>	<b>-3.0</b>	<b>+2.4</b>	<b>+3.6</b>	<b>+2.2</b>	<b>+1.0</b>	<b>+0.1</b>	<b>-0.03</b>	<b>+0.22</b>	<b>-0.7</b>	<b>+0.04</b>	<b>-0.3</b>
P: EL ABRA JEWLIAN 7725	2015	1	1577	0.41	0.54	0.51	0.16	0.28	0.36	0.45	0.13	0.13	0.12	0.13	0.12
M: TAPAYU 3532 PRIME TIME				10%	2%	85%	25%	90%	65%	95%	85%	80%	95%	20%	60%
TAPAYU 5763 PAXTON T/E	840757	19	1577	<b>-0.5</b>	<b>-1.2</b>	<b>+10.8</b>	<b>+0.7</b>	<b>+25.1</b>	<b>+1.0</b>	<b>+0.6</b>	<b>+0.36</b>	<b>+0.91</b>	<b>+2.6</b>	<b>+0.03</b>	<b>-0.1</b>
P: O C C PAXTON 730P	2015	1	1577	0.21	0.55	0.46	0.25	0.28	0.46	0.51	0.18	0.19	0.18	0.19	0.18
M: TAPAYU 2610 LIDER-T/E-				40%	15%	15%	55%	25%	65%	85%	40%	20%	30%	30%	45%
TAPAYU 5823 PAXTON T/E	840758	11	1577		<b>-1.3</b>	<b>+9.8</b>	<b>-0.7</b>	<b>+28.6</b>	<b>+1.2</b>	<b>+0.1</b>					
P: O C C PAXTON 730P	2015	1	1577		0.37	0.30	0.21	0.24	0.39	0.44					
M: TAPAYU 2610 LIDER-T/E-					15%	20%	80%	20%	50%	95%					
TAPAYU 6035 BATI LIDER	836149	19	1577	<b>-0.6</b>	<b>-1.6</b>	<b>+6.6</b>	<b>+0.1</b>	<b>+8.7</b>	<b>+1.0</b>	<b>+1.1</b>	<b>+0.01</b>	<b>+0.15</b>	<b>+0.8</b>	<b>+0.01</b>	<b>+0.2</b>
P: TAPAYU 4513 BRUTUS	2016	1	1577	0.17	0.44	0.44	0.17	0.29	0.28	0.46	0.13	0.13	0.12	0.13	0.12
M: TAPAYU 4148 KENRAY-T/E-				35%	10%	45%	65%	80%	65%	75%	80%	85%	70%	40%	30%
TAPAYU 6127 MAGNITUDE 3 -T/E-	840621	42	1577		<b>+1.5</b>	<b>+11.2</b>	<b>-1.2</b>	<b>+27.3</b>	<b>+1.1</b>	<b>+2.7</b>	<b>+0.05</b>	<b>+0.20</b>	<b>+0.5</b>	<b>-0.01</b>	<b>0.0</b>
P: O C C MAGNITUDE 805M	2016	1	1577		0.54	0.52	0.19	0.40	0.44	0.59	0.11	0.12	0.11	0.11	0.11
M: TAPAYU 2624 EXEL TRAVEL-T/E-					100%	15%	85%	20%	60%	15%	80%	80%	75%	55%	40%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRÍA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TAPAYU 6325 ESENCIAL	847187	12	1577	0.0	-1.0	+5.5	-1.7	+17.4	+0.7	+1.5	+0.01	+0.24	+1.1	-0.07	+0.2
P: ESENCIAL 37 ARQUIMEDES-T/E-	2017	1	1577	0.36	0.51	0.41	0.26	0.27	0.43	0.49	0.18	0.18	0.17	0.17	0.17
M: TAPAYU 3414 CACIQUE 3-T/E-				60%	20%	50%	90%	45%	90%	65%	80%	75%	60%	85%	30%
TAPAYU 6503 QUEHUE -T/E-	846106	13	1577		+0.4	+7.3	+1.5	+24.4	+1.1	+2.5					
P: ALGUIL 989 TRAVEL ANGELITO-T/E/	2017	1	1577		0.40	0.40	0.17	0.22	0.31	0.36					
M: TAPAYU 2512 LIDER-T/E-					70%	35%	45%	25%	60%	15%					
TAPITA 8 PROMETEDOR	805997	16	2887	0.0	-0.5	+5.4	+1.2		+1.0	+0.9					
P: O C C HEADLINER 661H	2012	1	2887	0.24	0.36	0.20	0.17		0.32	0.35					
M: TAPITA 2 MARTA-T/E-				60%	30%	55%	50%		65%	80%					
TC FREEDOM 104	751122	882	0	-1.1	+0.5	+7.8	+0.1	+17.6	+1.7	+2.6	+0.15	+1.08	+0.6	+0.07	-0.8
P: CONNEALY FOREFRONT	2001	60	0	0.72	0.86	0.84	0.77	0.74	0.77	0.84	0.75	0.76	0.75	0.76	0.75
M: T C RUBY 9095				20%	80%	35%	65%	45%	15%	15%	65%	15%	75%	15%	85%
TIGRA 213 SPEEY ZORZAL	819208	16	2772	-0.3	+0.1	+7.8	+0.6	+13.8	+1.0	+1.1	+0.34	+0.16	0.0	-0.02	-0.4
P: BENJAMIN 3037 N.WORTH FRONT-T/E	2014	1	2772	0.14	0.32	0.32	0.17	0.24	0.28	0.36	0.12	0.13	0.12	0.12	0.12
M: TIGRA 2 JULIAN MELATO				50%	55%	35%	60%	60%	65%	75%	45%	85%	85%	65%	65%
TIGRA 33 CHAOKURU-MELATO	771761	93	2772	+0.4	-0.7	-0.4	+3.9	+2.7	+1.1	+0.4	-0.16	+0.18	-1.9	-0.01	-0.4
P: CHAOKURU CARLONCHO 48	2009	5	2301	0.48	0.63	0.58	0.36	0.42	0.59	0.56	0.13	0.13	0.13	0.13	0.13
M: TIGRA 2 JULIAN MELATO				80%	25%	90%	25%	90%	60%	90%	95%	80%	100%	55%	65%
TRANQUERAS 149 RAUL FACON	778288	17	2656	0.0	+0.4	0.0	+3.7	+2.8	+1.5	+1.4	-0.10	-0.44	+2.6	+0.08	+1.1
P: CHIVILANGUS 170 RAUL	2009	1	2656	0.40	0.51	0.51	0.40	0.43	0.47	0.50	0.34	0.35	0.34	0.34	0.34
M: TRANQUERAS 26 FACON DISCOVERY				60%	70%	90%	25%	90%	25%	65%	90%	100%	30%	10%	4%
TRANQUERAS 289 BRIG BRUTAL-T/E-	793813	1066	2656	-0.8	+0.3	+5.5	+0.2	+18.5	+1.9	+2.0	+0.17	+0.29	-0.4	+0.03	-0.4
P: PASTORIZA 565 BRIGADIER-T/E-	2011	72	32945	0.70	0.87	0.86	0.69	0.77	0.83	0.86	0.79	0.80	0.78	0.79	0.79
M: MERCACHIFLE LA PERICA CREDITO/3				30%	65%	50%	65%	40%	10%	40%	65%	70%	90%	30%	65%
TRANQUERAS 301 GENERAL ZORZAL	791558	66	2656	-0.1	+0.4	+12.4	-5.9	+36.2	+1.9	+2.0	+0.29	+1.00	+1.4	-0.03	-0.9
P: ERRE TE 27 FACON GENERAL-T/E-	2011	2	64	0.55	0.67	0.66	0.49	0.53	0.52	0.61	0.46	0.47	0.45	0.45	0.45
M: TRANQUERAS 56 ZOR GRINGA 06-T/E				55%	70%	10%	100%	10%	10%	40%	50%	15%	55%	70%	90%
TRANQUERAS 597 MR ANGUS BISMARCK	816724	11	2656	-2.5	+0.3	+3.4	-2.3	+12.6	+1.1	-0.1	+0.19	+0.69	+2.4	+0.03	+0.1
P: DUFF ANGUS 011	2014	1	2656	0.33	0.49	0.50	0.33	0.41	0.47	0.51	0.36	0.37	0.36	0.37	0.36
M: TRANQUERAS 350 BIS PRISIONERA-T				1%	65%	75%	95%	65%	60%	100%	55%	35%	35%	30%	35%
TRANQUERAS 737 MR ANGUS ZORZAL T/E	828527	16	2656		+0.7	+4.0	+2.2	+15.1	+1.1	+1.0	+0.35	+0.83	+2.4	+0.07	-0.3
P: DUFF ANGUS 011	2015	1	2656		0.43	0.38	0.24	0.30	0.39	0.43	0.33	0.35	0.33	0.33	0.33
M: ERRE TE 551 ZOR GENERALA 27-T/E					85%	70%	35%	60%	60%	80%	40%	25%	35%	15%	60%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA Crs		Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds		CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TRATAYEN PAIMUN 13-T/E-	799654	36	2864	-0.6	-1.0	+3.4	-5.6	+13.5	+1.8	+0.6	+0.31	+0.44	0.0	-0.05	-0.4
P: RAICES JEWLIAN 1	2010	1	34049	0.32	0.48	0.48	0.38	0.41	0.41	0.51	0.32	0.30	0.29	0.34	0.31
M: SURI 52 EMPRESS VERONA CTRL-T/E				35%	20%	75%	100%	65%	10%	85%	45%	55%	85%	75%	65%
TRES ADELAS 86 UNDMISTAKABLE 15	827333	14	3220	-0.2	+0.4	+4.3	+5.5	+18.4	+1.0	+1.6	+0.39	+0.52	-0.5	+0.01	-1.0
P: O C C UNMISTAKABLE 946U	2015	1	3220	0.17	0.39	0.44	0.27	0.34	0.31	0.33	0.15	0.15	0.14	0.15	0.14
M: RUSTICA 15 ZORZAL 7748-T/E-				50%	70%	65%	10%	45%	65%	60%	35%	50%	95%	40%	95%
TRES MARIAS 04611 STRYCKER	703725	143	405	-1.0	-1.1	-2.9	-0.9	-4.4	+0.8	+0.5	-0.29	+0.21	-1.4	-0.14	-0.1
P: BHC STRYKER	1994	7	273	0.51	0.70	0.66	0.60	0.58	0.61	0.65	0.30	0.32	0.31	0.29	0.30
M: TRES MARIAS 2598 RED NANCY 14				20%	15%	100%	85%	95%	85%	90%	100%	80%	100%	100%	45%
TRES MARIAS 4955 SACARIAS-T/E-	707625	1867	405	+1.2	+0.4	+5.4	-3.0	+11.4	+0.9	+1.0	-0.03	+0.23	-0.7	+0.06	-0.1
P: NICHOLS BLACK INK Y118	1996	96	2247	0.81	0.90	0.89	0.85	0.84	0.86	0.89	0.80	0.80	0.80	0.80	0.79
M: TRES MARIAS 2676 ANN 44				100%	70%	55%	95%	70%	75%	80%	85%	75%	95%	15%	45%
TRES MARIAS 5839 QUEBRACHO-T/E-	718892	1712	405	+0.1	+1.0	+7.9	-3.1	+22.7	+1.5	+2.5	-0.22	-0.41	+3.4	+0.07	+1.5
P: LCHMN RED MONTANA 1377G	1999	102	21765	0.80	0.90	0.89	0.84	0.83	0.86	0.89	0.81	0.82	0.80	0.81	0.80
M: TRES MARIAS 4642 MARTINETA-T/E-				65%	95%	30%	95%	30%	25%	15%	95%	100%	20%	15%	3%
TRES MARIAS 5887 HORNERO-T/E-	718899	4183	0	-0.5	+0.8	+6.8	-1.6	+10.2	+0.5	+2.5	+0.18	+0.27	+0.5	+0.01	-0.1
P: TRES MARIAS 4955 SACARIAS-T/E-	1999	157	405	0.85	0.93	0.92	0.88	0.87	0.90	0.92	0.87	0.88	0.87	0.87	0.87
M: TRES MARIAS 5116 FOUNDER BANDO-				40%	90%	40%	90%	75%	95%	15%	55%	75%	75%	40%	45%
TRES MARIAS 5889 SACA 4850 WW-T/E	718900	45	405	-0.1	-0.1	+0.1	+2.5	-1.9	+0.7	+0.6	+0.44	+0.80	-1.5	+0.07	-1.3
P: TRES MARIAS 4955 SACARIAS-T/E-	1999	5	2329	0.38	0.63	0.61	0.48	0.55	0.66	0.60	0.28	0.28	0.28	0.28	0.28
M: TRES MARIAS 4850 WIND EXT-T/E-				55%	45%	90%	35%	95%	90%	85%	30%	25%	100%	15%	100%
TRES MARIAS 5893 FALUCHO-T/E-	718901	873	405	+0.2	+0.5	+5.1	-2.6	+19.0	+0.6	+1.6	+0.19	+0.06	+0.8	+0.02	-0.1
P: TRES MARIAS 4955 SACARIAS-T/E-	1999	61	22381	0.73	0.86	0.86	0.74	0.78	0.80	0.86	0.78	0.79	0.78	0.78	0.78
M: TRES MARIAS 4850 WIND EXT-T/E-				75%	80%	55%	95%	40%	95%	60%	55%	85%	70%	35%	45%
TRES MARIAS 6241 PAYADOR-T/E-	727897	1312	405	-0.2	+0.1	+7.7	-4.1	+20.0	+0.1	+1.7	-0.48	-0.39	+4.9	+0.19	+2.1
P: TRES MARIAS 5839 QUEBRACHO-T/E-	2001	75	405	0.73	0.88	0.87	0.79	0.80	0.83	0.87	0.78	0.79	0.77	0.78	0.78
M: TRES MARIAS 5570 MARIAS 24 RLAD				50%	55%	35%	95%	40%	100%	55%	100%	100%	3%	1%	1%
TRES MARIAS 6301 ZORZAL-T/E-	727406	5959	405	-0.4	+0.5	+7.8	-0.6	+15.7	+1.2	+2.4	+0.16	+0.44	-2.3	+0.05	-1.1
P: TRES MARIAS 5887 HORNERO-T/E-	2001	194	405	0.87	0.94	0.93	0.90	0.89	0.91	0.93	0.89	0.89	0.89	0.89	0.89
M: TRES MARIAS 4850 WIND EXT-T/E-				45%	80%	35%	80%	55%	50%	20%	65%	55%	100%	20%	95%
TRES MARIAS 6743 AGUILUCHO	737277	106	405	-0.3	+0.7	+5.1	-5.9	+4.3	+0.3	+2.0	+0.80	+0.76	+0.6	+0.06	-1.2
P: TRES MARIAS 5887 HORNERO-T/E-	2003	9	405	0.43	0.63	0.60	0.42	0.47	0.55	0.60	0.38	0.40	0.37	0.37	0.37
M: TRES MARIAS 5392 BANDOLERO 4526				50%	85%	55%	100%	90%	100%	40%	5%	30%	75%	15%	95%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Año	Crs Rds	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>TRES MARIAS 7031 CACHAFAZ 6556-T/E</b>	<b>745150</b>	<b>201</b>	<b>405</b>	<b>-1.0</b>	<b>+0.6</b>	<b>+5.7</b>	<b>-1.2</b>	<b>+9.6</b>	<b>+1.4</b>	<b>+1.6</b>	<b>+0.50</b>	<b>+0.37</b>	<b>+0.5</b>	<b>-0.03</b>	<b>-0.7</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2004	28	26488	0.60	0.74	0.73	0.62	0.59	0.63	0.71	0.59	0.61	0.58	0.59	0.58
M: TRES MARIAS 6556 QUEBRA 5494-T/				20%	85%	50%	85%	80%	30%	60%	25%	65%	75%	70%	80%
<b>TRES MARIAS 7033 CANDOMBE 6164-T/E</b>	<b>745151</b>	<b>222</b>	<b>405</b>	<b>+0.7</b>	<b>+0.4</b>	<b>+7.7</b>	<b>+2.7</b>	<b>+25.3</b>	<b>+1.7</b>	<b>+2.2</b>	<b>+0.75</b>	<b>+0.92</b>	<b>+1.8</b>	<b>+0.42</b>	<b>-0.7</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2004	16	20924	0.53	0.74	0.73	0.65	0.52	0.58	0.61	0.41	0.43	0.41	0.46	0.41
M: TRES MARIAS 6164 ESTRELLA-T/E-				90%	70%	35%	35%	25%	15%	25%	10%	20%	45%	1%	80%
<b>TRES MARIAS 7045 MALAMBO 6090-T/E</b>	<b>745153</b>	<b>137</b>	<b>405</b>	<b>+0.3</b>	<b>+0.4</b>	<b>-1.4</b>	<b>+4.4</b>	<b>+1.5</b>	<b>+1.0</b>	<b>+1.7</b>	<b>-0.12</b>	<b>+0.29</b>	<b>-0.9</b>	<b>+0.26</b>	<b>-0.3</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2004	3	27195	0.34	0.67	0.66	0.47	0.55	0.58	0.71	0.25	0.25	0.24	0.34	0.24
M: TRES MARIAS 6090 TACUARA-T/E-				75%	70%	95%	15%	90%	65%	55%	95%	70%	95%	1%	60%
<b>TRES MARIAS 7071 TANGO 5740-T/E-</b>	<b>745157</b>	<b>27</b>	<b>405</b>	<b>-0.2</b>	<b>+0.2</b>	<b>+13.8</b>	<b>-4.3</b>	<b>+43.9</b>	<b>+1.1</b>	<b>+3.6</b>	<b>+0.66</b>	<b>+1.73</b>	<b>+0.3</b>	<b>+0.18</b>	<b>-1.7</b>
P: TRES MARIAS 5887 HORNERO-T/E-	2004	7	25704	0.41	0.59	0.60	0.49	0.49	0.52	0.59	0.44	0.46	0.44	0.45	0.44
M: TRES MARIAS 5740 MATRERA-T/E-				50%	60%	10%	100%	2%	60%	1%	10%	1%	80%	1%	100%
<b>TRES MARIAS 7087 CHARLY 6454</b>	<b>743227</b>	<b>558</b>	<b>405</b>	<b>0.0</b>	<b>+0.3</b>	<b>+4.9</b>	<b>-1.3</b>	<b>-9.3</b>	<b>+1.3</b>	<b>+1.6</b>	<b>-0.34</b>	<b>-0.52</b>	<b>-0.9</b>	<b>+0.18</b>	<b>+0.3</b>
P: DON MIGUEL 1039 CHARLY	2004	16	26903	0.50	0.80	0.79	0.60	0.65	0.70	0.55	0.37	0.39	0.37	0.37	0.37
M: TRES MARIAS 6454 PANTERA-T/E-				60%	65%	55%	90%	100%	40%	60%	100%	100%	95%	1%	30%
<b>TRES MARIAS 7629 DAKTARY-T/E-</b>	<b>758652</b>	<b>177</b>	<b>405</b>	<b>-0.2</b>	<b>-0.2</b>	<b>+7.8</b>	<b>-0.3</b>	<b>+22.2</b>	<b>+1.0</b>	<b>+1.8</b>	<b>+0.89</b>	<b>+0.44</b>	<b>+3.7</b>	<b>+0.02</b>	<b>-0.2</b>
P: WEBR DOC HOLLIDAY 2N	2006	31	405	0.57	0.74	0.72	0.53	0.56	0.61	0.71	0.59	0.61	0.58	0.60	0.58
M: TRES MARIAS 6976 QUEBRA 5494-T/				50%	40%	35%	75%	30%	65%	50%	3%	55%	15%	35%	55%
<b>TRES MARIAS 7753 TOSCANO</b>	<b>764920</b>	<b>81</b>	<b>405</b>	<b>-0.1</b>	<b>-0.4</b>	<b>+3.7</b>	<b>+3.8</b>	<b>+10.5</b>	<b>+0.9</b>	<b>+1.0</b>	<b>+0.23</b>	<b>+0.33</b>	<b>-1.6</b>	<b>+0.07</b>	<b>-1.0</b>
P: TRES MARIAS 6221 CASIMIRO-T/E-	2007	19	20363	0.44	0.60	0.61	0.36	0.44	0.51	0.56	0.29	0.31	0.29	0.28	0.29
M: TRES MARIAS 6746 CONDESA-T/E-				55%	30%	75%	25%	75%	75%	80%	55%	70%	100%	15%	95%
<b>TRES MARIAS 7811 CATRIEL 6654-T/E</b>	<b>763315</b>	<b>25</b>	<b>405</b>	<b>+0.2</b>	<b>+0.1</b>	<b>+12.8</b>	<b>-1.3</b>	<b>+31.2</b>	<b>+0.8</b>	<b>+2.4</b>	<b>+0.22</b>	<b>+0.59</b>	<b>-0.3</b>	<b>+0.17</b>	<b>-0.6</b>
P: ALSTON 5384 CATRIEL F W-T/E-	2007	4	3147	0.44	0.55	0.57	0.45	0.44	0.50	0.54	0.34	0.35	0.34	0.35	0.34
M: TRES MARIAS 6654 HORNERO 4894				75%	55%	10%	90%	15%	85%	20%	55%	45%	90%	2%	75%
<b>TRES MARIAS 7907 ZORZAL 6914-T/E-</b>	<b>764450</b>	<b>55</b>	<b>405</b>	<b>-0.2</b>	<b>+1.3</b>	<b>+10.2</b>	<b>-1.4</b>	<b>+27.5</b>	<b>+1.1</b>	<b>+3.3</b>	<b>-0.30</b>	<b>-0.60</b>	<b>-0.6</b>	<b>+0.11</b>	<b>+0.5</b>
P: TRES MARIAS 6301 ZORZAL-T/E-	2007	7	29914	0.50	0.65	0.60	0.45	0.52	0.51	0.59	0.48	0.50	0.48	0.48	0.48
M: TRES MARIAS 6914 BARAJA 5526				50%	100%	20%	90%	20%	60%	3%	100%	100%	95%	10%	15%
<b>TRES MARIAS 8155 CANDELERO</b>	<b>765324</b>	<b>1659</b>	<b>405</b>	<b>-0.3</b>	<b>+0.4</b>	<b>+8.3</b>	<b>+0.3</b>	<b>+12.8</b>	<b>+1.5</b>	<b>+2.8</b>	<b>+0.58</b>	<b>+1.10</b>	<b>+2.7</b>	<b>+0.06</b>	<b>-0.3</b>
P: DON JOSE 176 MAXI-T/E-	2008	82	25702	0.75	0.89	0.88	0.78	0.80	0.83	0.88	0.83	0.84	0.82	0.83	0.82
M: TRES MARIAS 7358 LA ANDRIA-T/E-				50%	70%	25%	60%	65%	25%	10%	20%	10%	30%	15%	60%
<b>TRES MARIAS 8189 YESQUERO-T/E-</b>	<b>770468</b>	<b>571</b>	<b>405</b>	<b>-1.5</b>	<b>-0.2</b>	<b>+9.1</b>	<b>-1.6</b>	<b>+31.3</b>	<b>+1.8</b>	<b>+3.1</b>	<b>+0.29</b>	<b>+0.48</b>	<b>+3.8</b>	<b>0.00</b>	<b>+0.3</b>
P: WEBR DOC HOLLIDAY 2N	2008	33	405	0.56	0.82	0.81	0.64	0.67	0.73	0.80	0.73	0.74	0.73	0.73	0.73
M: TRES MARIAS 6970 ZORZAL 6556-T/				10%	40%	25%	90%	15%	10%	4%	50%	50%	15%	45%	30%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021														
DEP ENRIQUECIDOS POR EVALUACION GENOMICA														
Nombre	HBA Crs Año Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
			DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TRES MARIAS 8309 ADVANCE 7538-T/E	777108 117	405	-0.4	-0.3	-9.2	+3.3	-13.3	+1.2	+2.4	+0.18	+0.40	-0.1	+0.08	-0.6
P: PERKS ADVANCE 121R	2008 9	31299	0.39	0.67	0.65	0.32	0.48	0.60	0.49	0.38	0.40	0.37	0.38	0.37
M: TRES MARIAS 7538 ROSENDO 6970			45%	35%	100%	30%	100%	50%	20%	55%	60%	90%	10%	75%
TRES MARIAS 8311 TRAPICHE-T/E-	771664 49	405	-0.3	+0.2	+5.4	+10.2	+13.5	+1.4	+3.4	+0.30	+0.39	0.0	-0.04	-0.5
P: PERKS ADVANCE 121R	2008 4	405	0.53	0.65	0.65	0.47	0.50	0.53	0.63	0.45	0.47	0.46	0.44	0.46
M: TRES MARIAS 5854 GCAN 4844 KATE			50%	60%	55%	1%	65%	30%	2%	45%	60%	85%	75%	70%
TRES MARIAS 8503 RADAR 7254-T/E-	785925 145	405	+0.4	+0.2	+11.4	+0.6	+20.4	+1.0	+2.0	+0.66	+0.59	+0.8	+0.09	-0.8
P: S A V 004 RADAR 6537	2009 1	697	0.34	0.65	0.66	0.47	0.49	0.61	0.66	0.22	0.23	0.22	0.22	0.22
M: TRES MARIAS 7254 HORNERO 5314-T			80%	60%	15%	60%	40%	65%	40%	10%	45%	70%	10%	85%
TRES MARIAS 8561 SALVAJE 7630-T/E	779131 94	405	-0.6	+0.4	+8.1	+2.4	+20.5	+1.4	+3.3	-0.33	+0.10	+2.9	+0.07	+1.1
P: S A V NET WORTH 4200	2009 9	405	0.48	0.71	0.70	0.51	0.54	0.55	0.63	0.50	0.52	0.49	0.51	0.49
M: TRES MARIAS 7630 ZORZAL 5740-T/			35%	70%	30%	35%	40%	30%	3%	100%	85%	25%	15%	4%
TRES MARIAS 8565 CUMBIERO 7832-T/E	779133 511	405	-0.2	+0.8	+6.5	+1.0	+23.3	+1.5	+3.6	+0.12	+0.28	+0.4	-0.04	-0.3
P: S A V NET WORTH 4200	2009 39	30812	0.65	0.81	0.79	0.65	0.66	0.73	0.81	0.73	0.74	0.72	0.73	0.72
M: TRES MARIAS 7832 CREDITO 7244-T			50%	90%	45%	55%	30%	25%	1%	70%	75%	80%	75%	60%
TRES MARIAS 9063 HITTER 6226-T/E-	802958 84	405	-0.8	+0.6	+11.0	+1.0	+18.8	+0.9	+1.4	+0.18	+0.45	+0.1	-0.01	-0.4
P: S A V HEAVY HITTER 6347	2011 1	697	0.26	0.66	0.60	0.34	0.49	0.61	0.65	0.32	0.33	0.32	0.32	0.32
M: TRES MARIAS 6226 CALANDRIA-T/E-			30%	85%	15%	55%	40%	75%	65%	55%	55%	85%	55%	65%
TRES MARIAS 9087 MULBERRY 8280-T/E	796904 29	405	-1.2	+0.7	+4.4	+0.5	+18.5	+1.5	+2.0	+0.47	+0.87	+2.3	0.00	-0.5
P: RED FINE LINE MULBERRY 26P	2011 3	405	0.37	0.59	0.51	0.39	0.42	0.57	0.65	0.48	0.49	0.48	0.53	0.48
M: TRES MARIAS 8280 CACHA 7238-T/E			15%	85%	65%	60%	40%	25%	40%	30%	20%	35%	45%	70%
TRES MARIAS 9145 YESQUERO 7342	795347 12	405	-1.1	+0.3	+16.0	-0.4	+45.0	+1.3	+3.4	+0.35	+0.23	+2.3	+0.02	+0.3
P: TRES MARIAS 8189 YESQUERO-T/E-	2011 2	405	0.36	0.52	0.53	0.38	0.42	0.50	0.56	0.42	0.43	0.42	0.44	0.42
M: TRES MARIAS 7342 MERCEDITAS-T/E			20%	65%	2%	75%	2%	40%	2%	40%	75%	35%	35%	30%
TRES MARIAS 9257 FEDERAL-T/E-	793707 661	405	+0.4	+0.9	+6.9	+1.9	+15.8	+1.0	+2.7	+0.40	+0.55	+2.3	-0.02	-0.1
P: S A V HEAVY HITTER 6347	2011 51	33164	0.65	0.84	0.82	0.71	0.71	0.75	0.83	0.74	0.75	0.74	0.75	0.74
M: TRES MARIAS 6990 HORNERO 6116-T			80%	90%	40%	40%	55%	65%	15%	35%	50%	35%	65%	45%
TRES MARIAS 9329 MULBERRY 7238-T/E	793822 10	405	-0.8	+1.2	+8.2	+1.4	+27.7	+1.6	+3.4	+0.13	+0.20	+3.8	+0.11	+0.7
P: RED FINE LINE MULBERRY 26P	2011 2	28602	0.20	0.40	0.35	0.22	0.26	0.40	0.49	0.38	0.40	0.37	0.40	0.37
M: TRES MARIAS 7238 LAMBADA			30%	100%	30%	45%	20%	15%	2%	70%	80%	15%	10%	10%
TRES MARIAS 9497 CANTINERO 6556-TE	803905 21	405	-0.3	+0.9	+3.8	-0.2	+3.3	+1.3	+2.0	-0.22	-0.51	-1.1	-0.11	+0.3
P: TRES MARIAS 6301 ZORZAL-T/E-	2012 1	405	0.27	0.48	0.48	0.27	0.35	0.43	0.48	0.40	0.42	0.40	0.40	0.40
M: TRES MARIAS 6556 QUEBRA 5494-T/			50%	90%	70%	75%	90%	40%	40%	95%	100%	100%	100%	30%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TRES MARIAS 9539 HITTER 6990-T/E-	802903	78	405	-0.5	+1.2	+9.4	-0.2	+20.7	+2.2	+3.2	+0.36	+0.54	+0.6	+0.03	-0.7
P: S A V HEAVY HITTER 6347	2012	1	2344	0.38	0.67	0.67	0.43	0.45	0.49	0.55	0.46	0.47	0.45	0.45	0.45
M: TRES MARIAS 6990 HORNERO 6116-T				40%	100%	20%	75%	35%	3%	3%	40%	50%	75%	30%	80%
TRES MARIAS 9813 PAYADOR 8888-T/E	812468	19	405	-0.1	+0.2	+3.9	+0.4	-1.2	+1.3	+1.7	-0.60	-0.47	+2.7	+0.13	+1.6
P: TRES MARIAS 6241 PAYADOR-T/E-	2013	2	405	0.27	0.53	0.51	0.32	0.37	0.45	0.50	0.38	0.39	0.38	0.39	0.38
M: TRES MARIAS 8888 MULBERRY 8296-				55%	60%	70%	60%	95%	40%	55%	100%	100%	30%	5%	1%
TRES MARIAS 9823 PAYADOR 8898-T/E	813633	269	405	-0.1	+0.5	+4.7	-3.8	+20.9	+0.8	+1.8	-0.23	-0.25	+3.1	0.00	+1.4
P: TRES MARIAS 6241 PAYADOR-T/E-	2013	35	405	0.50	0.77	0.77	0.35	0.57	0.64	0.73	0.62	0.64	0.61	0.62	0.61
M: TRES MARIAS 8898 MULBERRY 8296-				55%	80%	60%	95%	35%	85%	50%	100%	100%	25%	45%	3%
TRES MARIAS 9871 CREDITO 6990-T/E	812686	17	405	-0.4	+0.4	+15.9	+4.3	+51.0	+1.6	+3.2	+0.82	+1.11	-0.7	+0.15	-1.6
P: STRATUM 1333 CREDITO DISCOVERY-	2013	3	33811	0.36	0.54	0.53	0.40	0.43	0.49	0.56	0.40	0.42	0.39	0.41	0.39
M: TRES MARIAS 6990 HORNERO 6116-T				45%	70%	2%	15%	1%	15%	3%	4%	10%	95%	4%	100%
TRES MARIAS 9929 CAUDILLO 7858-T/E	812675	25	405	0.0	+0.7	+15.8	+0.1	+50.3	+1.3	+4.0	+0.60	+0.94	+1.1	+0.07	-1.0
P: TRES MARIAS 9257 FEDERAL-T/E-	2013	6	405	0.29	0.54	0.55	0.42	0.45	0.52	0.62	0.37	0.39	0.36	0.43	0.37
M: TRES MARIAS 7858 CREDITO 6654-T				60%	85%	2%	65%	1%	40%	1%	15%	20%	60%	15%	95%
TRES MARIAS 9965 YESQUERO 8148	812581	13	405	-1.1	-1.0	+3.5	+1.2	+9.6	+1.7	+3.3					
P: TRES MARIAS 8189 YESQUERO-T/E-	2013	1	3164	0.23	0.37	0.37	0.23	0.27	0.38	0.37					
M: TRES MARIAS 8148 ADVANCE 6454-T				20%	20%	75%	50%	80%	15%	3%					
TRES MARIAS 9989 ZORZALIT 8958-T/E	811752	370	405	-0.7	0.0	+6.7	-0.1	+19.6	+1.0	+2.8	+0.37	+1.16	-3.1	0.00	-2.0
P: TRES MARIAS 6301 ZORZAL-T/E-	2013	37	405	0.55	0.79	0.79	0.45	0.62	0.68	0.76	0.64	0.65	0.63	0.64	0.63
M: TRES MARIAS 8958 RADAR 7832-T/E				30%	50%	40%	70%	40%	65%	10%	40%	5%	100%	45%	100%
TRES MARIAS A321 SOBERANO	819821	38	405	+1.1	+0.5	+7.4	+3.5	+5.6	+2.5	+3.2	0.00	+0.66	-0.3	+0.03	-0.4
P: TRES MARIAS 8155 CANDELERO	2014	1	29902	0.38	0.58	0.60	0.36	0.44	0.46	0.55	0.45	0.48	0.44	0.46	0.44
M: TRES MARIAS 9234 NETWORKTH 7630-				100%	80%	35%	30%	85%	1%	3%	85%	40%	90%	30%	65%
TRES MARIAS A348 DON EMILIO	830032	266	405	-1.4	+1.5	+7.9	+1.1	+23.8	+1.4	+2.1	+0.48	+1.11	+1.2	-0.04	-0.9
P: ERRE TE 383 CONDOR EURO-T/E-	2015	21	34225	0.48	0.76	0.74	0.32	0.54	0.60	0.69	0.60	0.61	0.59	0.60	0.59
M: TRES MARIAS 9296 SALVAJE 8004-T				10%	100%	30%	50%	25%	30%	30%	25%	10%	60%	75%	90%
TRES MARIAS A419 EURO 9590 T/E	842112	12	405	-0.4	+0.1	+4.3	+4.7	+15.2	+1.5	+3.1	-0.18	+0.13	0.0	+0.03	+0.3
P: ERRE TE 383 CONDOR EURO-T/E-	2015	1	405	0.18	0.41	0.37	0.23	0.26	0.27	0.31	0.11	0.12	0.11	0.11	0.11
M: TRES MARIAS 9590 MARTU-T/E-				45%	55%	65%	15%	55%	25%	4%	95%	85%	85%	30%	30%
TRES MARIAS A433 YESQUERO 8148 T/E	829314	14	405	-0.6	+0.6	+4.7	+0.6	+20.0	+1.3	+3.2	-0.21	-0.02	+0.5	-0.02	+0.3
P: TRES MARIAS 8189 YESQUERO-T/E-	2015	3	405	0.24	0.51	0.51	0.33	0.38	0.46	0.52	0.38	0.40	0.38	0.39	0.38
M: TRES MARIAS 8148 ADVANCE 6454-T				35%	85%	60%	60%	40%	40%	3%	95%	90%	75%	65%	30%

**RESUMEN DE PADRES ANGUS 2021**

<b>Resumen de Padres Angus 2021</b>															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
TRES MARIAS A689 GARDEL	830039	163	405	-0.8	0.0	+10.7	-1.5	+33.4	+1.2	+3.1	+0.13	+0.39	-1.9	-0.01	-0.9
P: TRES MARIAS 9989 ZORZALIT 8958-	2015	18	29138	0.42	0.70	0.68	0.21	0.44	0.51	0.61	0.45	0.48	0.45	0.45	0.45
M: TRES MARIAS 9350 SALVAJE 7722-T				30%	50%	15%	90%	10%	50%	4%	70%	60%	100%	55%	90%
TREVELIN 120 QUEBRANTADOR 75 SAMUR	831534	14	2761	+0.6	+0.1	+5.5	+5.4	+25.8	+0.9	+3.2	+0.06	+0.41	+2.1	-0.04	+0.1
P: RUBETA 4444 QUEBRANTADOR-T/E-	2015	2	34565	0.15	0.39	0.33	0.15	0.24	0.25	0.29	0.22	0.23	0.22	0.22	0.22
M: TREVELIN 75 SAMURAI 13				90%	55%	50%	10%	25%	75%	3%	75%	60%	40%	75%	35%
TROTTERS STRONGHOLD 156	812072	12	0	+0.2	-1.2	+1.7	-0.6	-0.8	+0.2						
P: LJT CITADEL 812	2011	2	0	0.12	0.24	0.21	0.02	0.12	0.21						
M: LJT PEARL 579				75%	15%	85%	80%	95%	100%						
TRUMIL 145 EL 68 MAX	752153	26	2457	-0.1	-0.3	+3.3	-1.9	+11.0	+1.9	+2.3	+0.57	+0.81	+0.1	+0.25	-1.3
P: TRUMIL 68 JEWLIAN MAMBO-T/E-	2006	1	2457	0.34	0.54	0.58	0.47	0.49	0.52	0.63	0.50	0.52	0.50	0.51	0.50
M: TRUMIL 18 RIPTIDE MODERNA-T/E-				55%	35%	75%	90%	75%	10%	20%	20%	25%	85%	1%	100%
TRUMIL 382 LOREN 263	792335	62	2457	-0.9	-0.6	-0.7	+4.2	+9.2	+2.2	+2.0	+0.36	-0.03	+1.4	+0.07	0.0
P: S A V FINAL ANSWER 0035	2011	1	2457	0.33	0.60	0.62	0.48	0.51	0.51	0.62	0.54	0.56	0.54	0.54	0.54
M: TRUMIL 263 EL 68 MAX 114				25%	25%	95%	20%	80%	3%	40%	40%	90%	55%	15%	40%
TRUMIL 451 BRIG.341 CARPINCHO-T/E	801891	23	2457	+0.1	-0.6	+0.2	-0.5	+0.2	+0.8	+0.6	+0.14	+0.39	-0.1	0.00	-0.2
P: PASTORIZA 565 BRIGADIER-T/E-	2012	1	2457	0.10	0.43	0.45	0.32	0.35	0.33	0.48	0.41	0.43	0.40	0.40	0.40
M: TANINA 341 MODEM FEDERALA 211-T				65%	25%	90%	75%	95%	85%	85%	70%	60%	90%	45%	55%
TRUMIL 616 PROTOTYPO MSTATEMENT 3	814701	81	2457	+0.7	-0.6	+3.4	-0.1	+5.2	+1.2	+0.4	-0.10	+0.07	-0.5	+0.13	+0.2
P: TRUMIL 345 BRIGADIER EXT 30	2014	1	2457	0.15	0.49	0.55	0.18	0.37	0.47	0.57	0.48	0.50	0.48	0.48	0.48
M: TRUMIL 359-MISSION-HEAVENLY -47				90%	25%	75%	70%	85%	50%	90%	90%	85%	95%	5%	30%
TRUMIL 68 JEWLIAN MAMBO-T/E-	736056	58	2457	+0.9	-1.0	-2.4	-3.2	-0.4	+0.7	+0.3	-0.01	+0.12	+0.6	+0.07	+0.1
P: EL ABRA YEWLIAM 1953	2003	1	2457	0.42	0.63	0.63	0.58	0.55	0.53	0.64	0.53	0.55	0.52	0.49	0.52
M: CASAMU 2599 MAMBA CLEMATIS 1224				95%	20%	95%	95%	95%	90%	90%	85%	85%	75%	15%	35%
TRUMIL 802 REDEMPTION LOREN 546	841413	59	2457	-0.7	-0.8	+8.1	-0.6	+28.6	+0.8	+1.8	+0.16	+0.69	+2.0	+0.04	-0.1
P: BROWN JYJ REDEMPTION Y1334	2016	1	2457	0.21	0.49	0.51	0.17	0.39	0.46	0.55	0.44	0.46	0.43	0.44	0.43
M: TRUMIL 546 LOREN STAT.346				30%	20%	30%	80%	20%	85%	50%	65%	35%	40%	20%	45%
TUCHA 257 PROVIDENCE 28 SAC-T/E-	787355	28	2624	+0.5	+0.8	+10.7	+1.5	+23.1							
P: SAV PROVIDENCE 6922	2010	1	2624	0.13	0.38	0.37	0.21	0.28							
M: TUCHA 28 SAC 288-T/E-				85%	90%	15%	45%	30%							
TUCHA 359 PAYADOR 24-T/E-	794614	16	2624	+0.2	-0.2	+4.5	-3.3	+11.1	+1.1	+2.0					
P: TRES MARIAS 6241 PAYADOR-T/E-	2011	1	2624	0.11	0.41	0.38	0.24	0.29	0.14	0.14					
M: TUCHA 24 ORI 210-T/E-				75%	40%	65%	95%	75%	60%	40%					





## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA Crs		Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
	Año	Rds													
TUCHA 385 CREDITO 1740 ZORZAL-T/E	793828	39	2624	-0.6	+1.0	+11.1	+0.6	+43.5	+1.4	+1.5	+0.42	+0.47	-0.8	-0.03	-1.0
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	2344	0.35	0.62	0.61	0.41	0.44	0.44	0.48	0.37	0.39	0.37	0.36	0.37
M: STRATUM 1740 CAMELIA ZORZAL-T/E				35%	95%	15%	60%	3%	30%	65%	30%	55%	95%	70%	95%
TUCHA 469 BISMARCK 16 CRED-T/E-	804927	16	2624	0.0	+0.4	+4.4	+1.3	+9.7							
P: S A V BISMARCK 5682	2012	1	2624	0.08	0.35	0.31	0.23	0.26							
M: TUCHA 16 CRE 6528				60%	70%	65%	50%	75%							
V A R RESERVE 1111	828835	10	0	+0.1	+0.1	+4.8	0.0	+4.9	+0.9	+2.7					
P: B/R NEW DAY 454	2011	2	0	0.10	0.21	0.24	0.01	0.10	0.14	0.14					
M: SANDPOINT BLACKBIRD 4301				65%	55%	55%	70%	85%	75%	15%					
VERMILION DATELINE 7078	733430	346	0	-1.2	+1.5	+14.2	+0.3	+36.4	+1.7	+3.2	+0.25	-0.21	+4.3	-0.03	+0.9
P: CONNEALY DATELINE	1997	31	2310	0.58	0.79	0.77	0.66	0.67	0.71	0.78	0.67	0.69	0.66	0.68	0.66
M: VERMILION BLACKBIRD 5044				15%	100%	5%	60%	10%	15%	3%	50%	100%	10%	70%	5%
VETERANO 050 SCOTCH 09	776289	344	2823	-0.5	-1.9	-3.7	-2.0	-9.3	+0.3	-0.4	+0.46	+0.57	0.0	0.00	-0.6
P: VETERANO 2 RUMBO 06	2009	35	2477	0.59	0.79	0.78	0.51	0.66	0.75	0.78	0.51	0.53	0.51	0.52	0.51
M: CASAMU 5141 SCOTTISHA SOPHIE 27				40%	10%	100%	90%	100%	100%	100%	30%	45%	85%	45%	75%
VETERANO 142 JEWLIAN	793543	37	2823		-0.6	+2.8	-2.7	+18.7	+1.0						
P: VETERANO 18 JEWLIAN	2011	1	2823		0.50	0.46	0.35	0.34	0.41						
M: VETERANA 23 ERICA					25%	80%	95%	40%	65%						
VETERANO 147 SOLIDARIO 12	807408	165	2823	-0.4	-2.5	-4.0	+4.1	+0.3	+1.5	+1.3	+0.12	+0.24	-1.3	-0.02	-0.5
P: RAICES JEWLIAN 1	2012	19	2477	0.45	0.72	0.72	0.42	0.58	0.62	0.67	0.35	0.36	0.35	0.35	0.35
M: VETERANA 15 MILUNA HMNT				45%	2%	100%	20%	90%	25%	70%	70%	75%	100%	65%	70%
VETERANO 164 ROCA SLD	805215	27	2823	+0.6	-0.6	+8.0	-1.8	+23.2	+0.6	+0.6	-0.15	+0.02	+1.3	-0.02	+0.7
P: DOBLEHACHE 111 RELAMPAGO	2012	1	2301	0.26	0.56	0.58	0.33	0.45	0.50	0.65	0.13	0.14	0.13	0.14	0.13
M: VETERANA 3 LADY FEDERAL				90%	25%	30%	90%	30%	95%	85%	95%	90%	55%	65%	10%
VETERANO 274 IKE 15	831097	48	2823	-0.9	+0.1	+10.4	-0.7	+13.9	+1.5	+1.6	+0.17	+0.29	+2.5	-0.05	+0.3
P: SINCLAIR ENTREPRENEUR 8R101	2015	1	2477	0.22	0.51	0.51	0.23	0.40	0.48	0.61	0.47	0.49	0.47	0.48	0.48
M: VETERANA 69 SACA SEGURO				25%	55%	20%	80%	60%	25%	60%	65%	70%	30%	75%	30%
VETERANO 328 TINO 16	833665	27	2823	-0.2	-1.7	+4.1	+2.7	+6.4	+1.1	+0.6	+0.41	+0.65	+1.6	0.00	-0.5
P: ESENCIAL 37 ARQUIMEDES-T/E-	2016	1	2823	0.30	0.49	0.50	0.32	0.41	0.47	0.57	0.28	0.29	0.27	0.27	0.27
M: VETERANA 3 LADY FEDERAL				50%	10%	65%	35%	85%	60%	85%	30%	40%	50%	45%	70%
VETERANO 344 PAIMUN -661- 16	833669	15	2823		-0.6	+2.7	-0.5	+8.1	+1.5	+0.8	+0.11	+0.20	-0.7	+0.02	-0.5
P: TRATAYEN PAIMUN 13-T/E-	2016	1	2823		0.36	0.33	0.15	0.24	0.28	0.39	0.13	0.14	0.12	0.13	0.12
M: CURA 5814 RIO 4619 LIDER 661H					25%	80%	75%	80%	25%	80%	70%	80%	95%	35%	70%

## RESUMEN DE PADRES ANGUS 2021

Resumen de Padres Angus 2021															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
VETERANO 390 ELEMENTAL 17	845488	44	2823	-0.7	-1.3	+1.8	+3.1	+3.2	+0.7	+1.2	+0.23	+0.25	+0.8	-0.01	-0.3
P: ESENCIAL 245 EROS	2017	1	2823	0.25	0.57	0.55	0.28	0.34	0.41	0.45	0.32	0.34	0.32	0.33	0.32
M: VETERANA 269 DEXAN ESN 15				30%	15%	85%	30%	90%	90%	75%	55%	75%	70%	55%	60%
VETERANO 392 BROKER 17	845489	13	2823	+0.4	+6.4	+1.2	+5.7	+1.4	+1.5		+0.16	+0.48	+0.7	-0.02	-0.3
P: VETERANO 274 IKE 15	2017	1	2823	0.34	0.31	0.07	0.21	0.29	0.43		0.29	0.32	0.28	0.29	0.28
M: VETERANA 69 SACA SEGURO				70%	45%	50%	85%	30%	65%		65%	50%	75%	65%	60%
VILLA LA CLO 160 ORLEANS 02 DON R	838761	18	2818	+0.8	+9.3	+2.6	+24.6	+0.8	+1.8						
P: COSENZA DON ROBERTO 338 T/E	2016	2	2276	0.40	0.39	0.20	0.31	0.43	0.47						
M: VILLA LA CLO V.LA CLO 41 AURORA				90%	20%	35%	25%	85%	50%						
VISION MASTER STYLE 4446	846753	32	0	-1.9	-1.2	+7.9	+0.6	+20.5	+1.3	+2.5	+0.51	+0.66	+2.0	+0.02	-0.5
P: SILVEIRAS STYLE 9303	2014	3	0	0.20	0.39	0.36	0.05	0.18	0.15	0.28	0.13	0.14	0.12	0.13	0.12
M: VISION LADY 144				2%	15%	30%	60%	40%	40%	15%	20%	40%	40%	35%	70%
VISION UNANIMOUS 1418	808146	33	0	-1.6	-0.3	+12.7	+1.3	+32.2	+1.2	+2.1	+0.49	+0.39	+0.9	+0.40	-0.6
P: VISIONTOPLINE ROYAL STOCKMAN	2011	7	0	0.21	0.46	0.44	0.18	0.26	0.23	0.46	0.31	0.33	0.30	0.31	0.30
M: VISION EDELLA 665				5%	35%	10%	50%	15%	50%	30%	25%	60%	70%	1%	75%
VOLCAN 4387-T/E-	794703	86	2310	+0.2	-0.5	+12.3	-0.6	+15.2	+0.9	+1.9	+0.11	+0.43	-1.3	+0.04	-0.5
P: AGROMELU 2494 CITATION BOOM-T/E	2010	1	2310	0.32	0.72	0.74	0.42	0.64	0.58	0.71	0.35	0.36	0.35	0.35	0.35
M: SIBILA MANOS 1022 COP-T/E-				75%	30%	10%	80%	55%	75%	45%	70%	55%	100%	20%	70%
VOLCAN BARBARA 4881-T/E/I-	817120	39	2310	+1.3	-0.4	+2.6	+1.2	+4.9	+0.6	+0.1	+0.24	+0.27	-2.2	+0.09	-0.8
P: DUFF ENCORE 702	2012	1	2310	0.16	0.58	0.59	0.38	0.42	0.42	0.62	0.51	0.54	0.50	0.52	0.50
M: BARBARA OF PEAK DOT 519K				100%	30%	80%	50%	85%	95%	95%	50%	75%	100%	10%	85%
VOLCAN BARBARA 4899-T/E/I-	805505	10	2310	+0.7	-0.7	+3.2	+1.1	+5.9	+0.4	+1.1	+0.06	+0.21	-0.4	-0.02	-0.1
P: DUFF ENCORE 702	2012	1	2310	0.11	0.41	0.44	0.24	0.32	0.39	0.47	0.37	0.40	0.36	0.38	0.36
M: BARBARA OF PEAK DOT 519K				90%	25%	80%	50%	85%	95%	75%	75%	80%	90%	65%	45%
VOLCAN BARDOLIER 4431	781177	25	2310	-0.5	-1.0	-3.1	+5.6	-24.3	+0.7	+0.6	+0.31	+0.37	+0.8	-0.15	-0.4
P: SIBILA ENCHANTRESS 1105-T/E/I-	2010	2	2310	0.39	0.57	0.56	0.41	0.45	0.51	0.56	0.39	0.40	0.39	0.39	0.39
M: SIBILA BARDOLIER 3414				40%	20%	100%	10%	100%	90%	85%	45%	65%	70%	100%	65%
VOLCAN BLACKCAP 4665-T/E-	794706	73	2310	-0.4	-0.1	+13.3	-3.0	+45.1	+1.8	+2.8	-0.01	-0.06	-0.1	+0.05	0.0
P: STRATUM 1333 CREDITO DISCOVERY-	2011	1	17869	0.23	0.60	0.66	0.45	0.43	0.38	0.44	0.35	0.36	0.34	0.35	0.34
M: VOLCAN BLACKCAP 3486-T/E-				45%	45%	10%	95%	2%	10%	10%	85%	95%	90%	20%	40%
VOLCAN BLACKCAP 5423 T/E	828758	23	2310		+0.6	+8.8	+0.6	+22.8	+1.8	+2.3	+0.02	+0.21	-1.1	-0.04	-0.4
P: ERRE TE 383 CONDOR EURO-T/E-	2015	1	2310		0.39	0.33	0.24	0.29	0.42	0.38	0.32	0.34	0.32	0.32	0.32
M: VOLCAN BLACKCAP 3486-T/E-					85%	25%	60%	30%	10%	20%	80%	80%	100%	75%	65%



## Resumen de Padres Angus 2021

DEP ENRIQUECIDOS POR EVALUACION GENOMICA

Nombre	HBA	Crs	Cr/Pr	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				CRIA PROP	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
<b>VOLCAN BLOCKANA 4259-T/E-</b>	777990	98	2310	<b>0.0</b>	<b>+0.8</b>	<b>+10.3</b>	<b>+4.0</b>	<b>+33.3</b>	<b>+1.4</b>	<b>+2.9</b>	<b>+0.06</b>	<b>+0.17</b>	<b>+0.8</b>	<b>+0.08</b>	<b>0.0</b>
P: AGROMELU 2494 CITATION BOOM-T/E	2009	7	17869	0.25	0.72	0.71	0.47	0.53	0.51	0.62	0.45	0.45	0.44	0.44	0.44
M: SIBILA BLOCKAMA 1162-T/E-				60%	90%	20%	20%	15%	30%	10%	75%	80%	70%	10%	40%
<b>VOLCAN ERICA LASSIE 4711-T/E-</b>	794872	13	2310	<b>+0.9</b>	<b>+0.9</b>	<b>+15.8</b>	<b>+3.4</b>	<b>+44.5</b>	<b>+1.5</b>	<b>+3.2</b>	<b>+0.96</b>	<b>+0.87</b>	<b>+4.5</b>	<b>-0.02</b>	<b>-0.5</b>
P: S A V NET WORTH 4200	2011	1	2310	0.19	0.46	0.43	0.32	0.37	0.52	0.50	0.34	0.35	0.34	0.35	0.34
M: SIBILA ERICA LASSIE 2014-T/E-				95%	90%	2%	30%	2%	25%	3%	2%	20%	10%	65%	70%
<b>VOLCAN ERICA LASSIE 4961-T/E-</b>	819219	42	2310		<b>-0.3</b>	<b>+1.9</b>	<b>+0.2</b>	<b>+0.9</b>	<b>+0.9</b>	<b>+0.7</b>	<b>+0.09</b>	<b>-0.03</b>	<b>+1.7</b>	<b>-0.02</b>	<b>+0.5</b>
P: VOLCAN ERICA 3923-T/E-	2013	1	2310		0.55	0.55	0.21	0.37	0.44	0.56	0.29	0.31	0.29	0.29	0.29
M: VOLCAN ERICA LASSIE 3762-T/E-					35%	85%	65%	90%	75%	85%	75%	90%	50%	65%	15%
<b>VOLCAN ERICA LASSIE 5047</b>	814742	237	2310	<b>-1.2</b>	<b>+0.7</b>	<b>+2.1</b>	<b>-4.5</b>	<b>0.0</b>	<b>+2.5</b>	<b>+2.9</b>	<b>+0.37</b>	<b>+0.34</b>	<b>+1.3</b>	<b>-0.22</b>	<b>-0.4</b>
P: S A V BISMARCK 5682	2013	1	2310	0.31	0.74	0.68	0.37	0.42	0.46	0.53	0.43	0.46	0.41	0.46	0.41
M: VOLCAN ERICA LASSIE 4394-T/E-				15%	85%	85%	100%	95%	1%	10%	40%	65%	55%	100%	65%
<b>VOLCAN ERISKAY 4243</b>	775140	738	2310	<b>+0.6</b>	<b>+0.5</b>	<b>+8.5</b>	<b>+3.3</b>	<b>+21.0</b>	<b>+1.6</b>	<b>+2.4</b>	<b>+0.74</b>	<b>+1.40</b>	<b>+3.6</b>	<b>-0.04</b>	<b>-1.1</b>
P: SIBILA BARDOLIER 6186 5-T/E/I-	2009	4	2936	0.54	0.84	0.82	0.70	0.61	0.70	0.76	0.68	0.70	0.68	0.70	0.68
M: SIBILA SIBILA ERISKAY 3412				90%	80%	25%	30%	35%	15%	20%	10%	4%	15%	75%	95%
<b>VOLCAN FOREVER LADY 4795</b>	800546	12	2310	<b>-1.2</b>	<b>-0.7</b>	<b>+3.4</b>	<b>-0.2</b>	<b>+11.0</b>	<b>+0.7</b>	<b>+1.7</b>	<b>+0.43</b>	<b>+0.65</b>	<b>+0.7</b>	<b>-0.06</b>	<b>-0.7</b>
P: SIBILA ENCHANTRESS 1105-T/E/I-	2012	1	2310	0.39	0.51	0.50	0.38	0.42	0.37	0.46	0.30	0.31	0.30	0.30	0.30
M: VOLCAN FOREVER LADY 4290-T/E-				15%	25%	75%	75%	75%	90%	55%	30%	40%	75%	80%	80%
<b>VOLCAN GRAN SUDESTE-T/E-</b>	748724	628	2310	<b>-1.1</b>	<b>+1.1</b>	<b>+8.2</b>	<b>-3.8</b>	<b>+17.9</b>	<b>+1.4</b>	<b>+1.6</b>	<b>+0.13</b>	<b>+0.14</b>	<b>0.0</b>	<b>+0.21</b>	<b>0.0</b>
P: VERMILION DATELINE 7078	2005	11	2310	0.58	0.83	0.82	0.68	0.63	0.65	0.77	0.71	0.72	0.70	0.71	0.70
M: SIBILA LAURA 34 LUCY S-T/E-				20%	95%	30%	95%	45%	30%	60%	70%	85%	85%	1%	40%
<b>VOLCAN KINCHTRY BEUTY 4941</b>	804560	220	2310	<b>-0.8</b>	<b>+0.7</b>	<b>+11.7</b>	<b>-0.7</b>	<b>+38.5</b>	<b>+2.8</b>	<b>+3.3</b>	<b>+0.69</b>	<b>+0.49</b>	<b>+0.7</b>	<b>+0.08</b>	<b>-1.2</b>
P: S A V FINAL ANSWER 0035	2013	6	2936	0.30	0.73	0.69	0.39	0.50	0.62	0.66	0.54	0.57	0.52	0.57	0.52
M: VOLCAN KINCHTRY BEUTY 4274				30%	85%	15%	80%	10%	1%	3%	10%	50%	75%	10%	95%
<b>VOLCAN LASS 5195-T/E-</b>	818988	28	2310	<b>+0.5</b>	<b>+1.5</b>	<b>+10.1</b>	<b>+0.8</b>	<b>+17.9</b>	<b>+1.3</b>	<b>+2.9</b>	<b>-0.25</b>	<b>-0.33</b>	<b>-0.3</b>	<b>-0.13</b>	<b>+0.4</b>
P: S A V 004 DENSITY 4336	2014	1	2310	0.30	0.57	0.60	0.35	0.46	0.47	0.55	0.46	0.48	0.45	0.46	0.45
M: VOLCAN LASS 4228				85%	100%	20%	55%	45%	40%	10%	100%	100%	90%	100%	20%
<b>VOLCAN LASS 5773</b>	833940	15	2310	<b>-1.1</b>	<b>+1.3</b>	<b>+6.5</b>	<b>+1.4</b>	<b>+17.9</b>	<b>+1.1</b>	<b>+0.6</b>	<b>+0.35</b>	<b>+0.80</b>	<b>+3.0</b>	<b>+0.04</b>	<b>-0.1</b>
P: DUFF ANGUS 011	2016	1	2310	0.27	0.44	0.40	0.22	0.28	0.32	0.41	0.34	0.36	0.33	0.34	0.33
M: VOLCAN LASS 5010				20%	100%	45%	45%	45%	60%	85%	40%	25%	25%	20%	45%
<b>VOLCAN PRIDE 5091-T/E-</b>	812338	90	2310	<b>-0.5</b>	<b>-0.1</b>	<b>+10.3</b>	<b>-1.1</b>	<b>+24.4</b>	<b>+1.5</b>	<b>+1.9</b>	<b>+0.73</b>	<b>+1.09</b>	<b>+3.1</b>	<b>+0.11</b>	<b>-0.7</b>
P: O C C HEADLINER 661H	2013	1	2310	0.29	0.68	0.68	0.43	0.48	0.42	0.53	0.44	0.46	0.42	0.46	0.42
M: SIBILA PRIDE 838 MONIN-T/E/I-				40%	45%	20%	85%	25%	25%	45%	10%	10%	25%	10%	80%

**RESUMEN DE PADRES ANGUS 2021**

<b>Resumen de Padres Angus 2021</b>															
DEP ENRIQUECIDOS POR EVALUACION GENOMICA															
Nombre	HBA Año	Crs Rds	Cr/Pr CRIA PROP	Gest.	Nacer	Destete	Leche	Final	C.E.	Altura	E.G.D.	E.G.C.	A.O.B.	%G.I	% C.M.
				DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc	DEP Prec perc
VOLCAN PRIMROSE 5165-T/E-	819223	32	2310	-1.1	+0.2	+5.0	+1.4	+19.2	+2.1	+2.8	+0.54	+0.97	+1.7	+0.05	-0.4
P: BENJAMIN 1547 ZORZAL LIDER	2014	1	2310	0.20	0.53	0.42	0.31	0.37	0.53	0.48	0.36	0.37	0.36	0.37	0.36
M: VOLCAN PRIMROSE 3910-T/E-				20%	60%	55%	45%	40%	4%	10%	20%	15%	50%	20%	65%
VOLCAN VOLCAN 4877-T/E-	802894	113	2310	+0.3	+0.9	+3.1	-0.3	+11.7	+0.9	+1.2	-0.63	-0.49	-2.7	+0.21	+0.5
P: PIRAY 177 FUNDADOR-T/E-	2012	1	2310	0.34	0.68	0.63	0.38	0.46	0.44	0.54	0.44	0.46	0.43	0.45	0.43
M: VOLCAN 4070-T/E-				75%	90%	80%	75%	70%	75%	75%	100%	100%	100%	1%	15%
VOLCAN ZELDA 5193-T/E-	818986	100	2310	-0.3	+0.6	+7.1	+3.6	+5.6	+1.4	+2.2	-0.25	-0.17	+0.7	-0.17	+0.5
P: S A V BISMARCK 5682	2014	1	2310	0.31	0.65	0.70	0.36	0.46	0.46	0.54	0.46	0.49	0.45	0.47	0.45
M: VOLCAN ZELDA 3912				50%	85%	35%	25%	85%	30%	25%	100%	95%	75%	100%	15%
VOLCAN ZELDA 5209-T/E-	820314	63	2310	-0.1	+0.2	+10.3	+3.9	+42.1	+1.6	+3.5	+0.92	+1.25	+2.8	-0.07	-0.8
P: S A V BISMARCK 5682	2014	3	2310	0.25	0.64	0.56	0.28	0.41	0.36	0.43	0.36	0.39	0.35	0.36	0.35
M: VOLCAN ZELDA 3912				55%	60%	20%	25%	4%	15%	1%	2%	4%	25%	85%	85%
VOLCAN ZELDA 5433 T/E	828763	356	2310	+0.1	-0.1	+6.9	+3.4	+20.6	+1.3	+1.8	+0.18	+0.50	+2.5	-0.11	0.0
P: S A V BRILLIANCE 8077	2015	16	2310	0.44	0.79	0.78	0.38	0.54	0.58	0.68	0.58	0.60	0.57	0.58	0.57
M: VOLCAN ZELDA 3912				65%	45%	40%	30%	35%	40%	50%	55%	50%	30%	100%	40%
VOLCAN ZELDA 5963-FIV-	846513	137	2310	-1.0	0.0	+8.3	+4.7	+25.9	+1.5	+2.6	+0.17	+0.62	-0.2	-0.06	-0.5
P: ERRE TE 383 CONDOR EURO-T/E-	2017	23	2310	0.37	0.68	0.65	0.34	0.39	0.34	0.41	0.33	0.35	0.33	0.34	0.33
M: VOLCAN ZELDA 4390				20%	50%	25%	15%	25%	25%	15%	65%	40%	90%	80%	70%
WEBR DOC HOLLIDAY 2N	748104	621	0	-0.1	-0.1	+6.7	+0.4	+23.8	+1.0	+3.2	+0.04	+0.17	+0.9	+0.06	-0.1
P: MLK CRK CUB 722	2003	74	0	0.71	0.84	0.83	0.75	0.75	0.79	0.83	0.69	0.70	0.69	0.70	0.69
M: WEBR MS DOLLY 1L				55%	45%	40%	60%	25%	65%	3%	80%	80%	70%	15%	45%
WHITESTONE WIDESPREAD MB	714388	1785	0	-1.0	+0.3	+8.1	+0.1	+20.4	+1.4	+2.3	+0.21	+0.44	0.0	-0.19	-0.5
P: N BAR EMULATION EXT	1995	90	0	0.81	0.90	0.89	0.85	0.84	0.87	0.90	0.80	0.81	0.80	0.81	0.80
M: M B RACHEL 2173				20%	65%	30%	65%	40%	30%	20%	55%	55%	85%	100%	70%
WOLF CREEK PLAINSMAN	808059	42	0	-0.5	-0.4	+6.0	0.0	+21.6	+1.3	+1.6	+0.11	+0.24	-0.1	+0.03	-0.3
P: TC ADVANTAGE	2009	4	0	0.18	0.48	0.38	0.01	0.27	0.45	0.55	0.12	0.13	0.12	0.12	0.12
M: WOLF CREEK EMBLAZON 2697				40%	30%	50%	70%	30%	40%	60%	70%	75%	90%	30%	60%
WOODHILL COMMARDER 143L-132N	756104	45	0	+0.1	-0.1	+6.9	-1.1	+26.2	+1.6	+1.7	+0.49	+0.14	+1.9	+0.22	-0.5
P: WOODHILL ADMIRAL 77K	2003	5	0	0.46	0.53	0.52	0.30	0.32	0.38	0.49	0.30	0.31	0.29	0.38	0.29
M: WOODHILL ERICA 1167-143L				65%	45%	40%	85%	25%	15%	55%	25%	85%	45%	1%	70%



## 20. APÉNDICE A: CÓDIGOS DE CRIADOR Y PROPIETARIO

Con el propósito de identificar al Criador/Propietario (Cr/Pr) de cada toro listado en este Resumen de Padres Angus, incluimos los códigos correspondientes a cada uno de ellos, los que fueron aportados por la Sociedad Rural Argentina.

Tener en cuenta que:

- Los códigos iguales o menores a 3000 corresponden a los números de expedientes “definitivos” de la SRA. En cambio, los códigos superiores a 3000 corresponden a los números de expedientes “provisorios”, es decir personas o firmas que poseen Angus de pedigree, pero que aún no registraron crías de dichos reproductores en la SRA.

- En algunos casos, el propietario es el mismo criador, por lo tanto, coincide el código de Cr/Pr.

### CÓDIGO CRIADOR - PROPIETARIO

45 EST. LA LLOVIZNA S.A.  
 64 ESTS. Y CAB. LAS LILAS S.A.  
 111 ESTS. UNIDAS DEL SUD S.A.  
 143 CHARLES DE GUERRERO S.A.  
 148 LA PLUMA DE FIRPO S.A.  
 168 CAB. SANTA SERGIA S.A. RUR. I.  
 213 NIVEN, TOMAS  
 273 SAFICO S.A.F.C.  
 362 SUCRS. DE EMILIO J. BRU  
 376 LA BARRANCOSA S.A.  
 405 GUTIERREZ, HORACIO FRANCISCO  
 561 LA SULTANA S.A.  
 622 BERTEL SKOU S.A.A.I.I.C.  
 697 CINQUE, ALEJANDRO MARTIN  
 754 LLORET, HUGO JOSE  
 826 SUC. DE PEDRO UTHURRALT  
 828 GREGORIO, NUMO Y NOEL WERTHEIN S.A.A.G.C.I.  
 939 LA BIZNAGA S.A.A.C.I.F.M.  
 986 GILARDI, LAURO HORACIO  
 1129 ZANGUITU HNOS. DE RAUL ALBERTO Y CARLOS ZANGUITU S.C.  
 1148 LITOMAR S.A.A.I.C.  
 1246 SAN JOSE DE LANGUEYU S.A.A.C. Y F.

### CÓDIGO CRIADOR - PROPIETARIO

1292 EST. LA PRIMAVERA TRAFUL S.C.A.  
 1376 ENRIQUE A. BUUS S.A.A.I.C.  
 1398 RUBETA S.A.  
 1407 GARCIA LLORENTE, VERONICA DEMARIA MASSEY DE  
 1478 1 DEL 10 S.A.  
 1577 CHAÑAR CHICO DE TESO S.A.  
 1773 AGROP. IBIS S.A.A.G. E I.  
 1797 GUTIERREZ, FRANCISCO LUIS  
 1810 SUC. DE ADOLFO ANTONIO BILOTTO  
 1830 ISPIZUA, CLEMENTE LUIS  
 1841 FRANCISCO LOPEZ Y HNOS. S.A.  
 1843 JORGE RIVOLTA E HIJOS S.A.  
 1860 SUC. DE CIMINO EDUARDO VICENTE  
 1975 SACKMANN MURIEL, CARLOS  
 1989 CRESPO, MANUEL  
 2037 EST. DON CARLOS S.A. AGROP. IND. Y DE MANDATOS  
 2056 EL MADRIGAL S.R.L.  
 2075 CALDERON, ANDRES FRANCISCO  
 2095 TRES T. S.A.  
 2113 MONAYER, CARLOS ALBERTO VIRGINIO  
 2117 SUC. HORACIO HERNANDEZ  
 2155 LAFONTAINE, JUAN ADOLFO  
 2158 UNITY S.A.

### CÓDIGO CRIADOR - PROPIETARIO

2163 CARMONA INMOB. Y AGROP. S.C.A.  
 2168 LABACA S.A.  
 2169 RODRIGUEZ GIMENEZ, ALBERTO JOSE  
 2183 STRATUM S.A.  
 2217 SUCRS. DE OSVALDO OTERO S.A.  
 2224 BELTRAN BALTASAR C. Y UGARTE CORA  
 BELTRAN DE BELTRAN DE  
 2226 MOLINO NUEVO S.A.I.C.F. E I.  
 2229 CABAÑEROS BARCELONA S.A.  
 2237 SUC. GUI SILIERI JUAN LUIS  
 2238 NARBAITZ, JUAN MARTIN  
 2247 PELUFFO, GABRIEL ESTEBAN  
 2274 FRANCESCHINI, EUGENIO  
 2276 DELFINAGRO S.A.  
 2280 ANTIGUAS ESTANCIAS DON ROBERTO S.A.  
 2301 DON BENJAMIN S.A.  
 2310 LOS LAZOS S.A.  
 2312 BADAR S.A.  
 2314 SCARPELLO, EDUARDO DANIEL  
 2323 PRATES Y CIA. S.C.A.  
 2329 ESTANAR ESTS. ARGENTINAS S.A.R.I.C.  
 2331 COMISSO, RICARDO JOSE  
 2335 DE LA MATA, CARLOS ARTURO  
 2341 SUC. BARCIA HUGO MIGUEL  
 2342 LA CASSINA S.A.  
 2343 MENDEZ DUHAU, JULIO CARLOS  
 2344 GAN. DEL VILLAGUAY S.A.  
 2345 OLARRA LYNCH, MANUEL FERNAN FELIX  
 2346 BARDENGO, GUILLERMO  
 2351 LA DISTANCIA PRODUCCION AGROPECUARIA S.R.L.  
 2354 PIRAY MINI S.A.  
 2360 VARELA, CARLOS ALFREDO  
 2362 SURANGUS S.A.  
 2366 HERNANDEZ, FERNANDO  
 2368 SALVINI E HIJOS S.R.L.  
 2373 ESTABS. AGROP. LOS PAMPEROS S.A.  
 2378 D'AMBROSIO, MARTHA ESTELA CARDENAU DE  
 2406 CUATRO PIEDRAS S.A.  
 2417 GOLPE DE AGUA S.C.A.  
 2425 OTAMENDI, DIEGO  
 2431 BALDI, JULIO  
 2438 ROCCA GENNARI, CARLOS JAVIER  
 2444 JOSE C. V. MAMMOLITI S.A.  
 2445 AGRO SEISEME S.R.L.  
 2447 TERRA GARBA S.A.C.A.I.F.

### CÓDIGO CRIADOR - PROPIETARIO

2453 BAGGIO, JUAN ALEJANDRO  
 2455 RUIZ PEREZ Y CIA. S.A.  
 2457 TRUMIL S.A.  
 2468 LOS RENUEVOS S.A.  
 2469 CIBUS ARGENTINA S.A.I.C. Y A.  
 2475 MACKREY AGROPECUARIA S.A.  
 2476 THE HOUSE GROUP S.A.  
 2477 GENETICA GLOBAL S.A.  
 2489 LA LALA S.A.  
 2490 AZINAGRO S.A.  
 2499 RISUEÑO, JUAN CARLOS  
 2500 DON GINO S.A.  
 2502 PALUMBO, DARIO ARIEL  
 2503 JUAN DEBERNARDI S.R.L.  
 2508 SAGARZAZU, JUAN CARLOS  
 2511 INVERDAN S.A.  
 2513 MAGNUS S.A.  
 2521 ESTAB. LOS CEIBOS S.A.  
 2524 HEMABE S.R.L.  
 2534 LA ARIANITA S.R.L.  
 2545 MONINO S.A.  
 2549 CIA. ARG. DE HACIENDA S.A.  
 2561 SALENTEIN ARGENTINA B.V.  
 2562 ROSSO ARTEAGA, MARIA EUGENIA  
 2564 SUCRES. DE JORGE A. BLANCO VILLEGAS S.H.DE GRACIELA A.Q.D.  
 2569 HEREDAD S.A.  
 2570 ZANGUITU, CARLOS HORACIO  
 2574 OJEA RULLAN, CARLOS IGNACIO ANTONIO  
 2579 ZANGUITU, RAUL ALBERTO  
 2583 LAGRANGE, LUCAS  
 2586 MUNAR Y ASOCIADOS S.A.  
 2587 ARGENTICS S.A.,  
 2588 LA GABY S.A.  
 2600 PEREZ, CARLOS ALBERTO  
 2606 CIER, MARIA ESTHER  
 2612 MOCEJUA S.A.  
 2615 CURACO S.A.  
 2617 EYHERABIDE, HECTOR MARIO  
 2624 AGROGANADERA YUQUERI S.A.  
 2630 FALCIONE HNOS. S.A.  
 2634 JUANICORENA, MIGUEL ANGEL  
 2635 ZIEGENFUHS, RICARDO A.  
 2638 PEDRO Y ALEJANDRO FERRERO S.C.  
 2641 SPINELLA, ALEJANDRO E.

**CÓDIGO CRIADOR - PROPIETARIO**

2648 OSCAR M. BUSQUET E HIJO S.A.  
2653 PALUMBO, OTILIA SARA  
2656 LA VALLE, HORACIO LUIS Y LA VALLE, MARTA VILA MORET DE  
2663 CIA. LA LEGUA S.A.  
2668 EMPRESA DE SERVICIOS INDUSTRIALES S.R.L.  
2669 SCENNA, GRACIELA ORAZI DE  
2675 SIGNOAGRO S.A.  
2682 EST. DON LUIS S.A.  
2702 CARDOSANTO S.A.  
2704 CANTARELLI PEREZ BUSTOS, RICARDO  
2707 ELICEGUI (H), JOSE MARIA  
2713 COM. Y GAN. DEL NIRIHUUAU S.A.  
2720 AGROP. MAYACO S.A.  
2723 HURTADO, ORLANDO MANUEL  
2728 PULITA, PEDRO MAURICIO  
2734 ANQUOR S.A.  
2743 PEREZ, LUIS ANTONIO  
2745 MACARONI, LUCIANO NICOLAS  
2748 FUENTE, DANIEL RENE  
2760 LA ÑATA S.A.  
2761 HUECHIMAPU S.A.  
2764 DENARDI, RAUL ARMANDO  
2766 CIA. ANGLO CORDOBA DE TIERRAS S.A.  
2772 ESTS. Y CAB. LA CENTELLA S.A.  
2781 ESTAB. LA JUANITA S.R.L.  
2783 LICEAGA, MARTIN FEDERICO  
2788 CAB. INAMBU S.A.  
2796 MUNAR Y ASOCIADOS S.A.  
2800 MANANTIAL S.A.  
2801 CASAMU S.A.  
2807 TURRIN, SUSANA ANALIA DOMINGA  
2813 ROELLA, SANDRA LUJAN  
2818 BURG S.A.  
2819 ESTABS. LA NEGRA S.A.  
2823 GENETICA PAMPEANA S.A.  
2832 TEODELINA S.A.  
2833 CINQUE, ALEJANDRO MARTIN  
2839 TANOIRA, CARLOS ALBERTO  
2842 TRAP S.R.L.  
2847 LARRERE, CARLOS AUGUSTO  
2849 ADLERSTEIN, CARLOS  
2850 CASTRO, SILVIO MARIANO  
2851 PRIETO, PABLO JOAQUIN  
2854 CAB. DON FLORINDO S.R.L.

**CÓDIGO CRIADOR - PROPIETARIO**

2864 BARTUSCH, RODOLFO ERNESTO  
2866 GRANDIO, ANTONIO LUIS  
2880 BUFFA, ERNESTO ALCIDES  
2882 LA ESPERANZA DE BALLESTER S.R.L.  
2887 TAPIA, GERMAN LUCAS  
2893 SCANLAN, GUILLERMO JORGE  
2913 AZNAR, ALEJANDRO MARTIN  
2916 INVERSIONES EXPORTABLES ARGENTINAS S.R.L.  
2919 INCOVE S.A.  
2923 CEBEY PERVAN, CLAUDIA NOEMI  
2925 CASA BACHETTI S.A.  
2926 MIQUELARENA, ADRIAN  
2932 ARG NATURAL BEEF.COM S.A.  
2936 GENPRO S.A.  
2949 SIMONETTI, EUGENIO FELIX C.  
2961 ISOLET S.A.  
2967 LOPEPE, HECTOR EZEQUIEL  
2968 GARAY, GUSTAVO VALENTIN  
2975 LA RACIONAL S.A.  
2978 GUALDESI HNOS. S.R.L.  
2983 AGROLUCIA S.A.  
2985 TORRES, CRISTIAN FERMIN  
2993 SERRANIAS DE LOLEN S.A.  
2995 BALLESTER, MIGUEL ALBERTO  
3033 L' ARACHIDE S.A.  
3037 EDELIN AGROPECUARIA S.A.  
3038 GARRUCHOS S.A.  
3044 TARASCA S.A.  
3045 BISCAYART, MARTIN E.  
3050 AGROSERVICIOS LATISANA S.A.,  
3066 SILLERO, SERAFIN  
3067 SUC. DE LLORET PEDRO HERNAN  
3071 GABUTTI, HECTOR LORENZO  
3089 EXPLOTACION SAN CARLOS PRINGLES S.A.  
3100 POSAVINA S.A.F.  
3114 MIRAMONT, LUIS MARIA  
3137 INDIO NUEVO S.A.  
3147 AGROGANADERA SAN IGNACIO S.A.  
3156 MEILEN S.A.A.C.F. E I.  
3159 AGROPECUARIA LA UNION S.R.L.  
3164 PAEZ, NORMA NOEMI  
3182 ZEBERIO HNOS. S.A.  
3183 ARANDU S.A.  
3197 DIRIBARNE, GASTON JOSE  
3215 SOSA, JUAN MANUEL

**CÓDIGO CRIADOR - PROPIETARIO**

3220 TRES ADELAS S.A.  
3247 GONFER S.A.  
3252 PEIRETTI, RICARDO MARIO  
3261 SIEBER, MARTIN JESUS  
3265 EST. MEDIA LUNA S.R.L.,  
3275 LA IRLANDESA C.L. S.R.L.  
3282 RAIMONDI, HUGO DOMINGO  
3311 RODEO EL DELMO S.A.  
3334 CIA. DE TIERRAS SUD ARGENTINO S.A.  
3344 HERRERA, JOSE CRUZ  
3346 MONDINO, ALFREDO SEBASTIAN  
3366 SANTA YVONNE S.A.,  
3402 ESTANCIA KEL S.A.  
3417 AGROGANADERA NAMUNCURA S.A. S,  
3457 COMINAGRO GANADERA S.A.,  
10097 COOP. LTDA. DE INSEMINACION ARTIFICIAL DE VENADO TUERTO  
11198 LOS YUYOS S.R.L.  
11406 REYCA S.A.C.I.F.M. Y A.  
17349 AGROP. ORTIZ HNOS S.A.  
17382 REPRODUCTORES S.R.L.  
17559 AMBROGGIO, JUAN GUSTAVO MIGUEL  
17869 CIALE S.A.  
18346 CINQUE, JORGE ARMANDO, HERNANDEZ, HORACIO, ENRIQUE A. BUUS  
18825 SAN JOSE DEL OESTE S.A.  
19484 CAB. SANTA SERGIA S.A. RUR. I., LAS MATILDES S.A.  
19864 CINQUE, JORGE ARMANDO, HERNANDEZ, HORACIO, ENRIQUE A. BUUS  
20132 CAMPOMAR, CARLOS MARIA SALVADOR  
20293 SEMEX ARGENTINA S.A.  
20363 GUTIERREZ, HORACIO FRANCISCO, BARNETCHE, RAUL  
20467 GUTIERREZ, HORACIO FRANCISCO, CARVALHO MINEIRO, JOVELINO  
20586 FEDEMAR S.A.  
20867 BELGRANO, NESTOR JOSE  
20924 GUTIERREZ, HORACIO FRANCISCO, CAIROLI, JOSE P.  
21093 PISSINIS, FEDERICO ALEJANDRO  
21164 ALSTON, GUILLERMO JUAN, CIBBIA S.R.L., HIJOS DE JOSE FIRPO  
21417 MARTIN LIZASO BILBAO S.A., SIRBO S.R.L.  
21627 BARCELONA, JUAN FERMIN, SIRBO S.R.L., PALUMBO, DARIO

**CÓDIGO CRIADOR - PROPIETARIO**

21765 GUTIERREZ, HORACIO FRANCISCO, ALSTON, GUILLERMO JUAN  
21799 DON BENJAMIN S.A., EST. LA LLOVIZNA S.A.  
21909 EST. LA LLOVIZNA S.A., OLARRA LYNCH, MANUEL FERNAN  
22178 SEGUI, RICARDO, NARBAITZ, JUAN MARTIN  
22381 GUTIERREZ, HORACIO FRANCISCO, CASTILLA, B., ROJAS PANELO  
22470 SAFICO S.A.F.C., CAB. SANTA SERGIA S.A. RUR. I.  
22620 OHLDE, TIM (EE.UU.)  
22659 GENETICA GLOBAL S.A., DELFINAGRO S.A.  
23016 SIRBO S.R.L., ESTABS. AGROP. LOS PAMPEROS S.A.  
23071 SUC. BARCIA HUGO MIGUEL, RUBETA S.A.  
23125 MARTIN LIZASO BILBAO S.A., SIRBO S.R.L., GAN. DEL VILLAGUAY  
23460 CENTRO DE REPRODUCCION BOVINA S.R.L.  
23611 PIRAY MINI S.A., JULIARENA, CARLOS ALBERTO, GOENAGA, M.  
23791 10 DE SEPTIEMBRE S.H.  
25180 SUC.HORACIO HERNANDEZ, BERNARDO ALVAREZ E HIJOS S.H.  
25266 GREGORIO, NUMO Y NOEL WERTHEIN S.A.A.G.C.I., TERRA GARBA  
25302 DELFINAGRO S.A., GLEBA S.A.  
25332 RUBETA S.A., CIBUS ARGENTINA S.A.I.C. Y A.  
25607 MARTIN LIZASO BILBAO S.A., GUARINO, ALFREDO  
25702 GUTIERREZ, HORACIO FRANCISCO, HISPANIA INMOBILIARIA S.A.  
25704 GUTIERREZ, HORACIO FRANCISCO, DE OTO, RICARDO  
26037 GENETICA GLOBAL S.A., AGROP. EL RELINCHO S.A.  
26045 DEMARIA, SARA JOSEFINA  
26123 STRATUM S.A., CIA. LA LEGUA S.A.  
26409 ISPIZUA, CLEMENTE LUIS, ISPIZUA, LUIS CALIXTO  
26437 ZANGUITU, CARLOS HORACIO, NOTTI, ALFREDO LUIS, ARROQUI H.  
26459 D'AVIERA, ADOLFO EDUARDO  
26477 SUC. BARCIA HUGO MIGUEL, RUBETA S.A., ESTABS. LA NEGRA  
26488 GUTIERREZ, HORACIO FRANCISCO, LAS ROSAS S.C.  
26544 CABS. SANTA ADELA S.A., LA GABY S.A.  
26570 ISPIZUA, CLEMENTE LUIS, ERCOLANO, JUAN LUIS, CIA. LA LEGUA  
26783 ESPONDA, JORGE EDMUNDO  
26792 PALUMBO, DARIO ARIEL, AZINAGRO S.A., EL MADRIGAL S.R.L.  
26903 SPINELLA, ALEJANDRO E., CIA. LA LEGUA S.A.

**CÓDIGO CRIADOR - PROPIETARIO**

26904 ISPIZUA, CLEMENTE LUIS, CIA. LA LEGUA S.A.  
 27195 GUTIERREZ, HORACIO FRANCISCO, T Y T ASOCIADOS S.R.L.  
 27285 RUBETA S.A., ESTABS. LA NEGRA S.A.  
 27289 CAB. SANTA SERGIA S.A. RUR. I., EST. LA LLOVIZNA S.A.  
 27326 GUTIERREZ, HORACIO FRANCISCO, MACIEL, ANTONIO  
 27330 GREGORIO, NUMO Y NOEL WERTHEIN S.A.A.G.C.I., TERRA GARBA  
 27558 PALUMBO, DARIO ARIEL, ARG NATURAL BEEF.COM S.A.  
 28056 BESPAS S.A.C.I.R. Y F.  
 28070 ZANGUITU, CARLOS HORACIO, GENETICA PAMPEANA S.A.  
 28089 LAGRANGE, LUCAS Y PUGA, RAMON  
 28509 CID, MARINO, CAB. SANTA CECILIA CHASCOMUS S.C.A.  
 28548 MASSIGOGUE (H), JUAN PEDRO, LA PLUMA DE FIRPO S.A.  
 29103 RUBETA S.A., CAB. SANTA RITA S.A.  
 29138 GUTIERREZ, HORACIO FRANCISCO, BUCHANAN, TOMAS, ROJAS, P.  
 29419 CAB. SANTA SERGIA S.A. RUR. I., LAGRANGE, LUCAS  
 29806 GILARDI, LAURO HORACIO, MARTIN, PABLO, LA MOJARRITA S.A.  
 29876 GENETICA GLOBAL S.A., ESTABS. LA NEGRA S.A., DELFINAGRO  
 29880 SUC. GILARDI LAURO J., CIA. LA LEGUA S.A., PESSOLANI, LEON  
 29891 CIA. LA LEGUA S.A., ESTS.Y CAB. LA CENTELLA S.A. Y OTROS  
 29893 EST. LA LLOVIZNA, GAN. CUMBER, LA MARTINETA, RINCON DE MULAS  
 29896 CID APARICIO, MARINO ALEJANDRO, RUBETA S.A., MATO, G.  
 29902 GUTIERREZ, HORACIO FRANCISCO, GENVAC S.A.  
 29908 GREGORIO, NUMO Y NOEL WERTHEIN S.A.A.G.C.I., BERRUTTI  
 29914 GUTIERREZ, HORACIO FRANCISCO, MACKREY AGROPECUARIA S.A.  
 29934 GANADERA CUMBER  
 29984 CHAÑAR CHICO DE TESO S.A., GENETICA PAMPEANA S.A.  
 30266 DELFINAGRO S.A., LA BARRANCOSA S.A., OJEA RULLAN, CARLOS  
 30268 PLAZA HERMANOS DE MARIA DEL PILAR, PLAZA HERMANOS DE M.  
 30274 CIALE S.A., LA MOJARRITA S.A., GILARDI, LAURO HORACIO

**CÓDIGO CRIADOR - PROPIETARIO**

30807 SAFICO S.A.F.C., EL MADRIGAL S.R.L.  
 30812 GUTIERREZ, HORACIO FRANCISCO, DORR, JULIO CESAR  
 30813 DELFINAGRO S.A., GENETICA GLOBAL S.A., GREGORIO, N. Y N. WHERTEIN  
 31272 MENDEZ DUHAU, JULIO CARLOS, OLARRA LYNCH, MANUEL FERNAN  
 31294 MARIN, MARGARITA MARIA  
 31299 MASSIGOGUE (H), JUAN PEDRO, CIA. LA LEGUA S.A.  
 31535 PIRAY MINI S.A., ESTAB. LOS CEIBOS S.A., SUC. GUISILIERI  
 31541 CIA. LA LEGUA S.A., MICLOIN S.R.L.  
 31543 GENETICA GLOBAL S.A., SAFICO S.A.F.C.  
 31544 TRES T. S.A., DON BENJAMIN S.A., CAB. SANTA SERGIA S.A.  
 31601 CIALE S.A., GILARDI, LAURO HORACIO  
 31658 OJEA RULLAN, CARLOS IGNACIO ANTONIO, CEBEY PERVAN, C.  
 31682 RUBETA S.A., SUC. BARCIA HUGO MIGUEL, CAB. SANTA RITA S.A.  
 31981 GENETICA GLOBAL S.A., CIA. ARG. DE HACIENDA S.A.  
 32365 CASTRO, SILVIO MARIANO, JUAN DEBERNARDI S.R.L.  
 32374 MONINO S.A., GENETICA GLOBAL S.A.  
 32380 CIA. LA LEGUA S.A., SPINELLA, ALEJANDRO E., CEBEY PERVAN C.  
 32417 PIRAY MINI S.A., CIA. ANGLORCORDOBA DE TIERRAS S.A.  
 32553 TERRA GARBA S.A.C.A.I.F., BLANCO VILLEGAS, JORGE A.  
 32615 ESTABS. LA NEGRA S.A., DELFINAGRO S.A., OJEA RULLAN, C.  
 32635 CENTRO DE INSEMINACION ARTIFICIAL DEL OESTE (CIIADO)  
 32639 FACHT HOHMANN, GUILLERMO  
 32790 CIA. LA LEGUA S.A., PULITA, PEDRO MAURICIO  
 32822 RUBETA S.A., FORMIGA, ADALBERTO JULIO  
 32945 JUAN DEBERNARDI S.R.L., MAGNUS S.A., CASTRO, SILVIO MARIANO  
 32980 GENETICA PAMPEANA S.A., AZNAR, ALEJANDRO MARTIN  
 32981 RUBETA S.A., SUC. BARCIA HUGO MIGUEL, SCANLAN, GUILLERMO  
 33030 RUBETA S.A., FRIGORIFICO MODELO S.A.  
 33098 CASTRO, SILVIO MARIANO, ADGAR S.A.  
 33131 RUBETA S.A., TERRA GARBA S.A.C.A.I.F., AGROCIAM S.A.  
 33135 EL MADRIGAL S.R.L., L'ARACHIDE S.A., CIALE S.A.  
 33164 GUTIERREZ, HORACIO FRANCISCO, RODRIGUES, MARCIO SUDATI

**CÓDIGO CRIADOR - PROPIETARIO**

33191 GENPRO S.A., TARRHUE S.A.  
 33224 MARTIN FIRPO S.A., CAB. SANTA SERGIA S.A. RUR. I.  
 33225 CIALE S.A., TERRA GARBA S.A.C.A.I.F.  
 33378 SER BEEF S.A.  
 33384 SANTA GIULIANA HNOS., LA ESPERANZA DE JUAN NUÑEZ AGUILA  
 33495 SPINELLA, ALEJANDRO E., PALUMBO, DARIO ARIEL, MACKREY G.  
 33511 EL MADRIGAL S.R.L., CORRENDO, LUCIANO GERMAN  
 33652 TRES ADELAS S.A., ROELLA, SANDRA LUJAN  
 33789 EST. DON TUCO (CL 30221)  
 33811 GUTIERREZ, HORACIO FRANCISCO, LA MERCEDES PILAR  
 33816 CIA. LA LEGUA S.A., EDELIN AGROPECUARIA S.A., CEBEY PERVAN  
 33840 CHAÑAR CHICO DE TESO S.A., SUC. HORACIO HERNANDEZ  
 33845 EL MADRIGAL S.R.L., CIALE S.A.  
 33869 LANUSSE, GABRIELA  
 33877 RUBETA S.A., DIRIBARNE, GASTON JOSE  
 33881 NORBERTO GROSSI Y CIA S.A.  
 33883 PEINADO GERARDO Y PEINADO GABRIEL  
 33955 CHAÑAR CHICO DE TESO S.A., GENPRO S.A.  
 33978 CASTRO, SILVIO MARIANO JUBETE, OMAR ARDOHAIN, LUCAS  
 33986 RUBETA S.A., SUC. BARCIA HUGO MIGUEL, DON GOYO LA OCA  
 34005 CIA. LA LEGUA S.A., SPINELLA, ALEJANDRO E., LA GOYA S.R.L.  
 34015 OJEA RULLAN, CARLOS IGNACIO ANTONIO, ESTABS. LA NEGRA S.A.  
 34049 BARTUSCH, RODOLFO ERNESTO, GENETICA PAMPEANA S.A.  
 34050 EL MADRIGAL S.R.L., AGROPECUARIA LA UNION S.R.L.  
 34065 GENPRO S.A., CAB. INAMBU S.A.  
 34097 LAGRANGE, LUCAS, CIALE S.A.  
 34117 SANTA YVONNE S.A., LA CASSINA S.A.  
 34128 LAGRANGE, LUCAS, CIA. LA LEGUA S.A., LA GANADERA S.A.  
 34161 CORRENDO, LUCIANO GERMAN, GOMEZ, BERNARDO, ELEONOR, NARVA  
 34196 SOCIEDAD GANADERA SAN SALVADOR LTDA.  
 34198 SIRBO S.R.L., CABAÑEROS BARCELONA S.A.  
 34202 OSCAR M. BUSQUET E HIJO S.A., GENPRO S.A., REINERI, Y.  
 34203 OJEA RULLAN, CARLOS IGNACIO ANTONIO, ESTABS. LA NEGRA S.A.

**CÓDIGO CRIADOR - PROPIETARIO**

34214 CIA. ARG. DE HACIENDA S.A., DELFINAGRO S.A., SEMEX ARG.  
 34221 RUBETA S.A., SOCIEDAD GANADERA SAN SALVADOR LTDA  
 34225 GUTIERREZ, HORACIO FRANCISCO, ORESTE MELO, JUNIOR  
 34230 GAN. DEL VILLAGUAY S.A., SEMEX ARGENTINA S.A.  
 34247 LA DISTANCIA PRODUCCION AGROPECUARIA S.R.L., ISPIZUA, C.  
 34257 BELTRAN HNOS. S.A., LA CASSINA S.A., LA CASCADA S.A.  
 34262 GABUTTI, FRANCISCO J., ESTABS. AGROP. LOS PAMPEROS S.A.  
 34266 AZNAR, ALEJANDRO MARTIN, ROCCA GENNARI, CARLOS JAVIER  
 34268 GENETICA PAMPEANA S.A., ROCCA GENNARI, CARLOS JAVIER  
 34276 SUC. HORACIO HERNANDEZ, ESQ. SANTIAGO AGROGANADERA B  
 34296 CARRERA, PAULA ANDREA, JUAN DEBERNARDI S.R.L., RUBETA S.A.  
 34301 RUBETA S.A., SANCHEZ, JORGE HORACIO  
 34325 FEMIA Y GARAVAGLIA S.R.L., ROCCA GENNARI, CARLOS JAVIER  
 34333 GENETICA GLOBAL S.A., GENETICA PAMPEANA S.A.  
 34385 LA GOYA S.R.L., COM. Y GAN. DEL NIRIHUAU S.A.  
 34346 LA SORTIJA SOCIEDAD SIMPLE  
 34405 OJEA RULLAN, CARLOS IGNACIO ANTONIO, FRIGORIFICO MODELO  
 34419 GRANADOS HNOS. S.R.L.  
 34424 EL MADRIGAL S.R.L., CASTRO, SILVIO MARIANO MASSIGOGUE  
 34460 PAVIN, PAULO ROBERTO  
 34565 EST. MEDIA LUNA S.R.L., ANTIGUAS ESTANCIAS DON ROBERTO  
 34568 RODACI Y CIA S.A., RUBETA S.A., TERRA GARBA S.A.C.A.I.  
 34579 RODACI Y CIA S.A., SPINELLA, ALEJANDRO EZEQUIEL  
 34580 RODACI Y CIA S.A., OJEA RULLAN, CARLOS IGNACIO ANTONIO  
 34608 MAYORAL, JUAN CARLOS  
 34638 VON HINKE, ALFREDO JUAN  
 85100 BUBI S.A.I.C.F.C. E I., TEODELINA S.A.  
 85369 OJEA RULLAN, CARLOS IGNACIO ANTONIO, FRIGORIFICO MODELO

## 21. APÉNDICE B: VIENTRE ANGUS SUPERIOR (VAS)

Por undécima vez desde que en 1989 naciera el ERA (convenio Angus-INTA), la Asociación da a conocer un listado de 545 madres PP y PC de la raza que, surgidas de dicho programa, sobresalen por su eficiencia reproductiva y la precocidad de crecimiento de sus crías.

La Comisión Técnica de la Asociación Argentina de Angus viene trabajando en una evaluación intra-herd, es decir dentro de cada una de las 531 cabañas que aportan datos al ERA (Evaluación de Reproductores Angus). Así pudo detectar 545 vientres Angus PP y PC –de los 228.963 reunidos en dicho programa– que se destacan no sólo en eficiencia reproductiva, sino también por la precocidad de crecimiento de sus crías (peso al destete).

Dichas madres, denominadas Vientre Angus Superior (VAS), fueron detectadas poniendo énfasis en los dos parámetros que tanto los criadores como los productores comerciales buscan maximizar en un rodeo de cría:

1. Eficiencia reproductiva y
2. Precocidad de crecimiento hasta el destete.

Esta evaluación es similar, en cuanto a los requisitos que se deben cumplir, a los denominados vientres Pathfinder de la American Angus Association, de Estados Unidos.

El objetivo de nuestra Asociación es identificar a las madres Angus que se destacan, dentro de cada cabaña, por su:

- precocidad sexual,

- facilidad de parto,
- intervalos entre partos y
- pesos al destete de sus crías.

Esto siempre tiene que ser bajo las mismas condiciones (dentro de cabaña) o igual sistema de producción.

Para participar de este servicio que brinda la Asociación Argentina de Angus es sumamente importante que el criador siempre envíe al programa ERA todas las pariciones de sus vaquillonas y vientres PP y PC –de manera continua, sin excluir ninguna–, con las correspondientes identificaciones y codificaciones clásicas del ERA.

Para que las madres de una cabaña puedan ser catalogadas como VAS, cada hembra PP y PC tiene que cumplir con el siguiente protocolo:

- Haber parido, al menos, tres crías consecutivas concebidas por servicio natural y/o inseminación artificial. Para estas tres primeras pariciones no se toman en cuenta las que son producto de TE.
- Tener un intervalo entre partos (I.E.P.) dentro de  $365 + (30 \text{ días}) / n$ , donde  $n = 1, 2, 3$  (cantidad de pariciones).
- La edad en que recibe su primer servicio (E. 1er S.) debe estar dentro del promedio de los primeros servicios de su cabaña.
- Cada una de dichas crías debe tener un índice de destete (I. de D.) no menor a 105, o sea un peso al destete superior, al menos en un 5%, con respecto al promedio de sus contemporáneos dentro de la cabaña. Dicho peso al destete es ajustado a 205 días de edad y por la edad de su madre.
- Los grupos de contemporáneos tienen que estar conformados por no menos de cinco animales.

En este sentido, nos complace dar a conocer este listado de VAS desde que en 1989 se iniciara el ERA, así como también los Criadores Angus Superiores (CAS), es decir quienes criaron y obtuvieron dichas madres destacadas.

CRIADOR ANGUS SUPERIOR - CAS			VIENTRE ANGUS SUPERIOR - VAS						
RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	I. de D.
AGRO ARVAL S.R.L.	LA CAUTIVA	1207	0	PC	2001	SNC	15,4	369	113
AGRO ARVAL S.R.L.	LA CAUTIVA	1001	0	PC	2001	SNC	22,4	356	107
AGRO ARVAL S.R.L.	LA CAUTIVA	1527	0	PC	2001	SNC	18,5	361	111
AGRO ARVAL S.R.L.	LA CAUTIVA	1534	0	PC	2001	SNC	19,2	351	112
AGRO ARVAL S.R.L.	LA CAUTIVA	1635	0	PC	1983	SNC	15,6	360	110
AGRO ARVAL S.R.L.	LA CAUTIVA	1953	0	PC	1985	SNC	15,6	374	108
AGRO ARVAL S.R.L.	LA CAUTIVA	2065	0	PC	2002	SNC	14,1	349	106



**CRIADOR ANGUS SUPERIOR - CAS****VIENTRE ANGUS SUPERIOR - VAS**

RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
AGRO ARVAL S.R.L.	LA CAUTIVA	2118	0	PC	1986		15,6	354	107
AGRO ARVAL S.R.L.	LA CAUTIVA	3545	0	PC	2003	SNC	15,3	357	112
AGRO ARVAL S.R.L.	LA CAUTIVA	7103	0	PC	1987	SNC	14,8	372	109
AGRO ARVAL S.R.L.	LA CAUTIVA	7230	0	PC	1987	SNC	14,2	361	106
AGRO ARVAL S.R.L.	LA CAUTIVA	427	703.482	PP	1996	689.954	13,0	371	106
AGRO ARVAL S.R.L.	LA CAUTIVA	441	705.937	PP	1997	697.602	15,8	355	105
AGRO ARVAL S.R.L.	LA CAUTIVA	615	722.995	PP	2001	710.195	16,5	338	120
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1182	0	PC	2003	SNC	26,5	354	107
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1432	0	PC	2007	SNC	26,7	363	108
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1122	0	PC	2002	SNC	14,4	354	114
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1138	0	PC	2003	SNC	26,8	339	114
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1167	0	PC	2003	SNC	27,9	349	111
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1199	0	PC	2003	SNC	27,6	359	108
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1200	0	PC	2003	SNC	15,8	352	111
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1215	0	PC	2004	SNC	14,6	358	108
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1219	0	PC	2004	SNC	13,9	359	108
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1332	0	PC	2005	SNC	16,4	332	112
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1385	0	PC	2006	SNC	15,8	353	109
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1499	0	PC	2008	SNC	15,2	358	115
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1563	0	PC	2009	SNC	13,7	344	106
AGROPECUARIA SANTA MICAELA S.C.	SANTA MICAELA	1573	0	PC	2009	SNC	15,2	348	105
ALEJANDRO AZNAR	LA ESENCIA	98	799.036	PP	2012	792.703	28,6	357	114
ALEJANDRO AZNAR	LA ESENCIA	60	792.337	PP	2011	787.756	27,7	363	105
ALEJANDRO AZNAR	LA ESENCIA	84	790.679	PP	2011	773.746	26,3	351	110
ALEJANDRO AZNAR	LA ESENCIA	94	799.038	PP	2012	792.703	27,0	368	108
ALEJANDRO AZNAR	LA ESENCIA	122	826.433	PP	2012	712.875	25,6	369	107
ALEJANDRO M. CINQUE	SANTA MARTA	3905	710.745	PP	1998	682.992	16,5	359	108
ALEJANDRO M. CINQUE	SANTA MARTA	4143	717.316	PP	2000	698.644	18,7	371	108
ANTIGUAS ESTANCIAS DON ROBERTO	SANTA RITA	BB81	0	PC	2015	SNC	24,3	361	111
ANTIGUAS ESTANCIAS DON ROBERTO	SANTA RITA	634	742.301	PP	2004	721.495	25,1	372	112
AZINAGRO S.A.	LA CARMARI	94	719.999	PP	2000	700.869	27,8	357	105
AZINAGRO S.A.	LA CARMARI	236	734.367	PP	2003	709.268	14,8	368	105
BELLAMAR ESTANCIAS S.A.	EL BONETE	1230	628.978	PP	1984	578.008	20,6	362	108
BERTEL SKOU S.A.	LA VERBENA	6816	0	PC	2005	SNC	25,1	367	109
CABAÑA INAMBU S.A.	INAMBU	4534	0	PC	2009	SNC	18,5	362	112
CABAÑA SANTA SERGIA S.A.R. e I	SANTA SERGIA	1008	713.611	PP	1999	703.119	26,1	375	109
CABAÑA SANTA SERGIA S.A.R. e I	SANTA SERGIA	1848	775.767	PP	2005	706.865	27,3	364	107
CABAÑA SANTA SERGIA S.A.R. e I	SANTA SERGIA	2267	756.353	PP	2007	727.406	29,1	352	107
CABAÑA SANTA SERGIA S.A.R. e I	SANTA SERGIA	3478	812.427	PP	2014	786.367	14,9	359	107
CABAÑA SANTA SERGIA S.A.R. e I	SANTA SERGIA	3679	820.991	PP	2015	805.047	14,9	364	109
CARDOSANTO S.A.	CARDOSANTO	1185	0	PC	2011	SNC	14,8	363	106
CARDOSANTO S.A.	CARDOSANTO	1239	0	PC	2011	SNC	14,3	359	108
CARDOSANTO S.A.	CARDOSANTO	1253	0	PC	2011	SNC	13,1	369	107
CARDOSANTO S.A.	CARDOSANTO	8015	0	PC	2008	SNC	29,0	350	111
CARDOSANTO S.A.	CARDOSANTO	9305	0	PC	2009	SNC	14,9	358	107
CARDOSANTO S.A.	CARDOSANTO	9575	0	PC	2009	SNC	17,4	340	107
CARDOSANTO S.A.	CARDOSANTO	1113	0	PC	2011	SNC	14,5	368	105

## RESUMEN DE PADRES ANGUS 2021

CRIADOR ANGUS SUPERIOR - CAS		VIENTRE ANGUS SUPERIOR - VAS							
RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
CARDOSANTO S.A.	CARDOSANTO	1167	0	PC	2011	SNC	13,7	371	107
CARDOSANTO S.A.	CARDOSANTO	2305	0	PC	2012	SNC	15,9	349	116
CARDOSANTO S.A.	CARDOSANTO	3049	0	PC	2013	SNC	14,1	368	108
CARDOSANTO S.A.	CARDOSANTO	3413	0	PC	2013	SNC	15,5	342	111
CARDOSANTO S.A.	CARDOSANTO	5324	0	PC	2005	SNC	26,3	342	110
CARDOSANTO S.A.	CARDOSANTO	6454	0	PC	2006	SNC	27,1	367	107
CARDOSANTO S.A.	CARDOSANTO	6481	0	PC	2006	SNC	27,0	364	106
CARDOSANTO S.A.	CARDOSANTO	6785	0	PC	2006	SNC	29,4	360	106
CARDOSANTO S.A.	CARDOSANTO	7858	0	PC	2007	SNC	24,7	372	115
CARDOSANTO S.A.	CARDOSANTO	8026	0	PC	2008	SNC	16,8	348	109
CARDOSANTO S.A.	CARDOSANTO	8058	0	PC	2008	SNC	16,1	338	110
CARDOSANTO S.A.	CARDOSANTO	8255	0	PC	2008	SNC	24,7	367	106
CARDOSANTO S.A.	CARDOSANTO	9303	0	PC	2009	SNC	15,5	349	116
CARDOSANTO S.A.	CARDOSANTO	5387	769.405	PP	2008	758.702	14,4	358	116
CARLOS A. TANOIRA	LOS CIPRESES	47	777.326	PP	2009	739.705	14,8	357	108
CASAMU S.A.	CASAMU	356	604.396	PP	1981	585.351	20,6	369	106
CASAMU S.A.	CASAMU	1079	693.434	PP	1993	657.842	14,5	366	112
CASAMU S.A.	CASAMU	2625	712.558	PP	1999	710.724	14,7	368	106
CASAMU S.A.	CASAMU	2723	716.370	PP	1999	701.850	16,7	369	105
CASAMU S.A.	CASAMU	3693	725.887	PP	2002	710.064	21,6	359	112
CASAMU S.A.	CASAMU	9465	783.758	PP	2011	778.292	20,8	367	106
CASAMU S.A.	CASAMU	9923	788.586	PP	2011	766.990	14,3	362	107
CASAMU S.A.	CASAMU	7	796.965	PP	2011	747.441	14,1	358	106
CASAMU S.A.	CASAMU	1303	805.100	PP	2013	774.755	14,2	370	111
CASAMU S.A.	CASAMU	1431	699.428	PP	1994	695.317	13,0	361	107
CASAMU S.A.	CASAMU	1753	808.186	PP	2014	770.579	20,1	374	112
CASAMU S.A.	CASAMU	1865	702.604	PP	1996	696.781	13,8	371	110
CASAMU S.A.	CASAMU	2033	706.270	PP	1997	657.842	15,5	358	112
CASAMU S.A.	CASAMU	2047	811.853	PP	2014	782.512	14,8	368	108
CASAMU S.A.	CASAMU	2079	706.286	PP	1997	687.748	14,8	358	118
CASAMU S.A.	CASAMU	2091	706.290	PP	1997	694.536	15,7	344	110
CASAMU S.A.	CASAMU	2141	708.229	PP	1997	704.327	15,4	369	111
CASAMU S.A.	CASAMU	2241	706.864	PP	1997	705.167	15,5	344	106
CASAMU S.A.	CASAMU	2353	706.917	PP	1997	701.645	20,6	347	116
CASAMU S.A.	CASAMU	2469	712.614	PP	1998	704.327	22,1	359	106
CASAMU S.A.	CASAMU	2619	712.555	PP	1999	700.264	15,0	355	106
CASAMU S.A.	CASAMU	2671	827.656	PP	2015	809.703	15,6	362	111
CASAMU S.A.	CASAMU	3127	718.431	PP	2000	708.754	15,8	343	114
CASAMU S.A.	CASAMU	3257	720.520	PP	2001	709.377	20,4	363	107
CASAMU S.A.	CASAMU	3405	722.193	PP	2001	713.182	16,3	362	106
CASAMU S.A.	CASAMU	3551	724.287	PP	2001	695.317	16,2	342	109
CASAMU S.A.	CASAMU	3763	725.918	PP	2002	710.910	20,1	369	105
CASAMU S.A.	CASAMU	3809	725.940	PP	2002	716.520	21,1	356	113
CASAMU S.A.	CASAMU	3935	728.084	PP	2002	719.483	14,9	374	110
CASAMU S.A.	CASAMU	4415	733.901	PP	2003	723.616	15,5	346	107
CASAMU S.A.	CASAMU	4741	738.042	PP	2004	726.905	14,6	365	110
CASAMU S.A.	CASAMU	5229	742.219	PP	2005	713.182	20,2	368	112

**CRIADOR ANGUS SUPERIOR - CAS****VIENTRE ANGUS SUPERIOR - VAS**

RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
CASAMU S.A.	CASAMU	5251	742.230	PP	2005	728.479	20,9	361	111
CASAMU S.A.	CASAMU	5339	744.077	PP	2005	726.908	15,4	366	116
CASAMU S.A.	CASAMU	5623	744.693	PP	2005	713.182	16,3	334	114
CASAMU S.A.	CASAMU	5745	744.748	PP	2005	720.991	19,2	348	108
CASAMU S.A.	CASAMU	7395	763.110	PP	2008	747.441	21,3	356	110
CASAMU S.A.	CASAMU	7567	763.158	PP	2008	747.441	21,1	353	105
CASAMU S.A.	CASAMU	8241	770.633	PP	2009	747.441	20,2	365	110
CASAMU S.A.	CASAMU	8375	770.614	PP	2009	750.865	13,8	367	105
CASAMU S.A.	CASAMU S.A.	8723	775.402	PP	2010	747.441	21,4	354	117
CASAMU S.A.	CASAMU	9999	788.585	PP	2011	766.990	19,4	366	112
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	829	0	PC	1990	SNC	17,6	343	111
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	834	0	PC	1990	SNC	15,4	350	107
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	918	0	PC	1992	SNC	15,8	358	105
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1256	0	PC	1997	SNC	14,3	346	106
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1356	0	PC	1999	SNC	15,7	362	109
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1462	0	PC	2000	SNC	17,0	362	107
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1546	0	PC	2001	SNC	15,4	351	108
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1639	0	PC	2002	SNC	14,5	360	106
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO DE TESO S.A.	1660	0	PC	2002	SNC	14,3	354	115
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	2442	0	PC	2012	SNC	15,3	359	109
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	672	666.526	PP	1988	648.239	14,5	376	112
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	694	670.207	PP	1989	623.796	19,4	374	106
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	978	693.220	PP	1993	684.648	15,2	349	112
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1100	700.101	PP	1995	682.992	14,8	355	107
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1260	707.075	PP	1997	694.395	16,0	353	113
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1304	707.094	PP	1997	682.992	15,6	327	114
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1308	707.096	PP	1997	682.992	25,4	362	110
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1376	711.533	PP	1998	704.817	15,0	345	113
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1580	719.068	PP	2000	710.222	16,8	361	112
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1656	720.926	PP	2000	710.222	13,0	354	106
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1722	723.842	PP	2001	705.205	16,5	336	109
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1800	723.873	PP	2001	714.166	14,5	349	115
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1898	727.861	PP	2002	710.222	15,9	336	110
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	1920	727.872	PP	2002	719.083	16,4	343	106
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	2280	739.334	PP	2004	714.748	16,0	353	116
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	4118	791.820	PP	2011	765.309	25,7	361	110
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	5180	816.568	PP	2015	805.563	20,3	360	118
CHAÑAR CHICO DE TESO S.A.	CHAÑAR CHICO	5422	824.187	PP	2015	805.013	27,0	345	108
CHARLES DE GUERRERO S.A.	CHARLES	E750	723.630	PP	2001	705.204	24,2	365	110
CHARLES DE GUERRERO S.A.	CHARLES	E708	721.313	PP	2001	704.302	20,4	354	108
CHARLES DE GUERRERO S.A.	LA ARGENTINA	122	0	PC	1992	SNC	28,3	361	106
CHARLES DE GUERRERO S.A.	LA ARGENTINA	990	0	PC	2001	SNC	26,2	362	106
CHARLES DE GUERRERO S.A.	PUERTA DIABLO	1354	0	PC	2002	SNC	28,3	376	105
CIA. ANGLO CORDOBA DE TIERRAS	RIO SECO	106	0	PC	2012	SNC	16,7	358	107
CIA. ANGLO CORDOBA DE TIERRAS	RIO SECO	4041	0	PC	2014	SNC	15,6	358	114
CIA. ANGLO CORDOBA DE TIERRAS	RIO SECO	4653	796.640	PP	2012	780.244	24,1	345	108
CIA. ANGLO CORDOBA DE TIERRAS	RIO SECO	4647	808.549	PP	2012	795.893	23,8	357	108
CIA. ARGENTINA DE HACIENDA S.A	LOS MURMULLOS CA	5058	0	PC	2009	SNC	18,8	359	114
CIBUS ARGENTINA S.A.I.C. y A.	LA VIRTUOSA	11406	0	PC	2011	SNC	28,8	375	109

## RESUMEN DE PADRES ANGUS 2021

## CRIADOR ANGUS SUPERIOR - CAS

## VIENTRE ANGUS SUPERIOR - VAS

RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
CIBUS ARGENTINA S.A.I.C. y A.	LA VIRTUOSA	11494	0	PC	2011	SNC	28,9	366	106
COMPAÑIA LA LEGUA S.A.	LA LEGUA	5774	698.424	PP	1995	691.590	21,9	333	107
COMPAÑIA LA LEGUA S.A.	LA LEGUA	5426	683.042	PP	1990	676.360	24,9	360	108
COMPAÑIA LA LEGUA S.A.	LA LEGUA	5722	697.394	PP	1994	682.992	24,8	374	113
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	746	727.415	PP	2002	705.162	17,3	351	110
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	2693	699.770	PP	1995	692.441	26,8	357	106
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	3318	780.723	PP	2010	764.881	27,0	326	106
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	3556	785.728	PP	2011	778.071	28,7	361	113
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	3760	793.454	PP	2011	751.754	24,4	350	107
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	3778	793.462	PP	2011	766.432	24,3	348	107
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	3964	791.305	PP	2012	778.071	20,4	365	115
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	3992	795.091	PP	2012	752.552	29,7	347	125
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	4694	817.322	PP	2013	774.759	17,3	326	113
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	4732	806.133	PP	2013	802.316	25,2	366	106
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	5224	825.452	PP	2014	787.671	25,4	373	108
DON BENJAMIN S.A.	SANTO TOMAS DE LA SIERRA	8404	732.677	PP	2003	717.050	28,4	343	107
DON GINO S.A.	DON GINO	193	772.179	PP	2009	760.644	28,1	334	107
DON GINO S.A.	DON GINO	369	789.135	PP	2011	753.704	24,5	359	109
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	3414	0	PC	1998	SNC	21,9	346	112
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	10015	708.313	PP	1997	705.178	14,3	362	105
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	9719	703.764	PP	1996	684.648	27,0	349	111
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	9781	704.299	PP	1996	691.134	24,9	352	105
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	9803	704.310	PP	1996	682.992	26,4	351	120
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	9815	704.574	PP	1996	694.395	24,9	352	109
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	9847	704.590	PP	1996	694.395	26,3	343	116
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	10081	708.622	PP	1997	704.816	13,4	366	110
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	10083	706.997	PP	1997	691.134	13,6	350	107
ENRIQUE A. BUUS S.A.A. y C.	LA SEGUNDA	10169	710.859	PP	1998	705.178	16,1	369	106
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	771	0	PC	2010	SNC	26,7	342	111
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1140	0	PC	2001	SNC	29,3	352	113
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1282	0	PC	2001	SNC	28,9	358	113
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1635	0	PC	1983	SNC	15,6	360	110
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	3055	0	PC	2003	SNC	17,8	357	109
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	3104	0	PC	2003	707.088	14,7	368	105
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	3219	0	PC	2003	717.748	13,8	349	106
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	3405	0	PC	2003	697.602	12,7	366	106
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6068	0	PC	2006	SNC	16,3	351	108
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6786	0	PC	2006	738.981	15,6	349	106
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6843	0	PC	2006	722.433	14,6	353	107
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	9819	0	PC	2009	SNC	13,7	362	116
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	0436	0	PC	2010	SNC	14,5	352	109
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1245	0	PC	2001	SNC	17,3	349	108
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1308	0	PC	2001	SNC	17,5	352	107
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1353	0	PC	2001	SNC	16,6	359	106
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1434	0	PC	2011	SNC	15,1	357	108
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1532	0	PC	2011	SNC	26,2	369	112
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	1610	0	PC	2011	SNC	15,4	342	114
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	3245	0	PC	2003	SNC	16,6	363	108
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	3378	0	PC	2003	SNC	12,6	359	107
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	3394	0	PC	2003	SNC	12,9	351	109

**CRIADOR ANGUS SUPERIOR - CAS****VIENTRE ANGUS SUPERIOR - VAS**

RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6122	0	PC	2006	SNC	16,7	361	109
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6519	0	PC	2006	SNC	16,1	361	106
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6564	0	PC	2006	SNC	27,8	355	107
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6588	0	PC	2006	SNC	27,7	358	108
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6777	0	PC	2006	SNC	27,2	350	105
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6778	0	PC	2006	SNC	15,3	353	109
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6849	0	PC	2006	SNC	13,5	361	107
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	6856	0	PC	2006	SNC	13,4	361	106
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	7488	0	PC	2007	SNC	14,6	363	109
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	7593	0	PC	2007	SNC	14,0	363	107
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	8687	0	PC	2008	SNC	26,7	363	115
EST. AGROP. LOS PAMPEROS S.A.	LOS PAMPEROS	736	773.606	PP	2009	754.758	13,8	373	108
ESTABLECIMIENTOS LA NEGRA S.A.	LA NEGRA	337	816.175	PP	2014	762.408	26,3	359	113
ESTABLECIMIENTOS LA NEGRA S.A.	LA NEGRA	381	826.768	PP	2015	751.473	18,3	349	111
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	3055	0	PC	2003	SNC	17,8	357	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	877	0	PC	1998	SNC	15,9	370	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	0148	0	PC	2000	SNC	15,0	366	105
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	0220	0	PC	2000	SNC	15,3	343	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	0237	0	PC	2000	SNC	26,5	368	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	0282	0	PC	2000	SNC	14,0	362	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	1197	0	PC	1981	SNC	27,9	367	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	1202	0	PC	2001	SNC	16,5	329	125
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	1297	0	PC	2001	SNC	15,7	352	120
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	1635	0	PC	1983	SNC	15,6	360	110
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	1953	0	PC	1985	SNC	15,6	374	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	2118	0	PC	1986	SNC	15,6	354	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	2395	0	PC	2002	SNC	26,5	347	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	3161	0	PC	2003	SNC	16,0	357	117
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	3188	0	PC	2003	SNC	28,1	338	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	3223	0	PC	2003	SNC	15,7	355	111
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	3295	0	PC	2003	SNC	26,8	352	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	3476	0	PC	2003	SNC	24,2	361	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	4112	0	PC	2004	SNC	16,8	362	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	4316	0	PC	2004	SNC	24,7	369	111
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	4677	0	PC	2004	SNC	23,1	369	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	4702	0	PC	2004	SNC	26,2	347	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	4844	0	PC	2004	SNC	15,8	349	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	5119	0	PC	2005	SNC	17,0	374	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	6230	0	PC	2006	SNC	15,5	343	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	6817	0	PC	2006	SNC	27,2	343	105
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	7103	0	PC	1987	SNC	14,8	372	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	7108	0	PC	2007	SNC	26,2	372	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	7230	0	PC	1987	SNC	14,2	361	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	7243	0	PC	1987	SNC	14,4	359	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	7692	0	PC	2007	SNC	25,8	360	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	7850	0	PC	2007	SNC	24,4	359	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	7992	0	PC	2007	SNC	26,0	356	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8013	0	PC	2008	SNC	19,0	361	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8122	0	PC	1998	SNC	16,8	351	116
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8169	0	PC	1998	SNC	18,4	347	108

## RESUMEN DE PADRES ANGUS 2021

CRIADOR ANGUS SUPERIOR - CAS		VIENTRE ANGUS SUPERIOR - VAS							
RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8298	0	PC	2008	SNC	15,5	368	105
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8302	0	PC	2008	SNC	16,7	339	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8337	0	PC	2008	SNC	15,4	364	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8339	0	PC	2008	SNC	15,8	345	110
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8375	0	PC	2008	SNC	16,4	337	105
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8550	0	PC	2008	SNC	24,9	361	105
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8570	0	PC	2008	SNC	14,6	363	111
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8606	0	PC	2008	SNC	15,2	352	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9005	0	PC	1999	SNC	17,8	359	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9022	0	PC	1999	SNC	17,2	376	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9214	0	PC	1999	SNC	17,2	342	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9221	0	PC	1999	SNC	17,2	361	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9312	0	PC	1999	SNC	27,5	369	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9329	0	PC	2009	SNC	26,1	357	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9342	0	PC	2009	SNC	27,7	358	113
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9492	0	PC	2009	SNC	26,5	345	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	0524D	0	PC	2010	SNC	26,5	363	111
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	8100D	0	PC	2008	SNC	16,3	340	105
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A1106	0	PC	2011	SNC	27,3	366	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A1119	0	PC	2011	SNC	16,1	366	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A1273	0	PC	2011	SNC	15,0	345	111
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A1876	0	PC	2011	SNC	25,2	353	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A2016	0	PC	2012	SNC	28,6	368	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A2064	0	PC	2012	SNC	27,0	357	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A2144	0	PC	2012	SNC	18,1	366	115
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A2283	0	PC	2012	SNC	26,1	360	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A2342	0	PC	2012	SNC	16,9	350	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A2444	0	PC	2012	SNC	26,4	343	116
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A3004	0	PC	2013	SNC	18,2	354	110
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A3086	0	PC	2013	SNC	16,3	361	107
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A3347	0	PC	2013	SNC	17,5	332	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A3704	0	PC	2013	SNC	25,3	349	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A4239	0	PC	2014	SNC	16,8	340	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A4455	0	PC	2014	SNC	27,3	351	113
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	A5458	0	PC	2015	SNC	26,1	369	110
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	14	732.109	PP	2001	705.163	17,3	347	113
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9625	782.410	PP	2006	719.083	26,5	341	114
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9706	782.694	PP	2007	747.845	27,0	361	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9785	798.498	PP	2007	719.083	25,7	341	118
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	9830	802.094	PP	2008	758.702	27,1	366	105
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10061	770.989	PP	2009	733.427	14,6	339	110
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10095	786.791	PP	2009	744.847	23,5	366	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10132	781.335	PP	2010	729.428	17,0	353	108
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10189	818.803	PP	2010	752.552	27,0	346	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10353	790.687	PP	2011	760.385	14,1	353	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10518	799.393	PP	2012	748.102	16,2	343	116
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10581	0	PP	2012	SNC	23,9	369	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10622	833.597	PP	2013	790.653	29,5	340	109
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10837	817.527	PP	2014	762.408	16,6	363	112
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10863	826.098	PP	2014	790.653	15,2	365	110

**CRIADOR ANGUS SUPERIOR - CAS****VIENTRE ANGUS SUPERIOR - VAS**

RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10879	864.076	PP	2014	752.552	14,6	352	110
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10882	812.945	PP	2014	765.809	15,6	339	106
ESTANCIA LA LLOVIZNA S.A.	LA LLOVIZNA	10932	852.334	PP	2014	790.653	23,8	367	114
ESTANCIAS UNIDAS DEL SUD S.A.	DON ALFREDO	51	0	PC	2009	SNC	27,1	366	105
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	428	709.800	PP	1998	704.950	13,3	355	105
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	1990	795.286	PP	2009	730.978	26,5	368	106
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	7474	755.745	PP	2006	748.104	22,0	349	110
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	44	662.730	PP	1988	623.796	17,0	358	115
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	416	709.372	PP	1998	701.197	14,3	346	112
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	470	598.471	PP	1981	546.016	19,8	361	106
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	610	717.403	PP	2000	711.878	13,6	369	108
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	738	721.259	PP	2001	705.163	14,1	367	113
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	810	737.715	PP	2001	711.973	17,5	341	105
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	888	726.257	PP	2002	716.693	26,0	363	122
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	1034	622.044	PP	1983	585.330	18,1	364	106
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	1154	743.405	PP	2004	704.379	13,3	367	108
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	1230	628.978	PP	1984	578.008	20,6	362	107
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	1244	742.809	PP	2005	718.793	16,3	351	108
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	2436	806.407	PP	2011	781.448	14,2	359	111
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	2522	811.115	PP	2012	714.272	17,2	369	108
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	2530	806.450	PP	2012	763.487	17,3	354	106
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	2612	806.459	PP	2012	779.594	15,7	340	112
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	2926	825.555	PP	2013	801.100	26,9	342	111
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	3158	808.975	PP	2014	781.448	13,8	360	109
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	3606	828.467	PP	2016	829.102	15,6	337	118
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	8774	609.534	PP	1982	591.264	20,4	366	108
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	8886	613.146	PP	1982	560.781	21,9	365	113
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	B3030	679.398	PP	1990	660.455	20,4	374	112
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	B3162	683.429	PP	1991	669.603	23,2	366	106
ESTANCIAS Y CABAÑA LAS LILAS S.A.	LAS LILAS	B9526	560.609	PP	1978	515.450	28,7	357	106
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	1193	706.177	PP	1997	700.796	26,5	360	114
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	1279	713.232	PP	1999	712.730	15,9	354	108
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	1293	713.239	PP	1999	712.730	15,1	362	110
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	1301	713.243	PP	1999	712.731	15,1	362	109
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	1327	713.372	PP	1999	712.730	15,0	363	108
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	1339	713.461	PP	1999	712.730	14,1	364	109
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	1345	713.464	PP	1999	700.796	15,8	340	108
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	2361	769.437	PP	2009	722.202	26,6	366	107
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	2473	777.868	PP	2010	722.202	27,6	351	113
EXPL. SAN CARLOS PRINGLES S.A	SAN CARLOS	2923	812.242	PP	2014	784.663	15,2	355	109
FIDEICOMISO AGROPECUARIO PEVRANO	RANCHO GRANDE	410	0	PP	2005	SNC	15,7	372	110
GANADERA DEL VILLAGUAY S.A.	SANTA LUCIA	1140	0	PC	2001	SNC	29,3	352	108
GANADERA DEL VILLAGUAY S.A.	SANTA LUCIA	1282	0	PC	2001	SNC	28,9	358	113
GANADERA DEL VILLAGUAY S.A.	SANTA LUCIA	1168	792.919	PP	2010	708.858	28,7	368	107
GENETICA PAMPEANA S.A.	LAS VETERANAS	3	760.223	PP	2007	713.182	27,3	354	108
GENETICA PAMPEANA S.A.	LAS VETERANAS	239	829.008	PP	2014	771.487	13,9	361	112
GINES PEREA ROMERO	EL SOLAR	356	604.396	PP	1981	585.351	20,6	369	106
GOLPE DE AGUA S.C.A.	LA INDIANA	1959	0	PC	2011	SNC	26,8	352	112
GOLPE DE AGUA S.C.A.	LA INDIANA	2100	0	PC	2002	SNC	15,3	364	106
GOLPE DE AGUA S.C.A.	LA INDIANA	3050	0	PC	2003	SNC	14,3	356	108

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CRIADOR ANGUS SUPERIOR - CAS			VIENTRE ANGUS SUPERIOR - VAS						
RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
GOLPE DE AGUA S.C.A.	LA INDIANA	6302	0	PC	2006	SNC	16,4	342	113
GOLPE DE AGUA S.C.A.	LA INDIANA	8680	0	PC	2008	SNC	27,6	350	112
GREGORIO, NUMO Y NOEL WERTHEIN S.A.	LA PAZ	9372	730.421	PP	2001	715.056	18,3	368	105
HORACIO LA VALLE	LAS TRANQUERAS	6572	0	PC	2002	SNC	29,9	339	105
HORACIO LA VALLE	LAS TRANQUERAS	528	0	PC	2002	SNC	27,8	340	109
HORACIO LA VALLE	LAS TRANQUERAS	208A	0	PC	2005	SNC	24,8	351	106
J. LLORENTE Y CIA. S.A.	LA MADRUGADA	1136	0	PC	2012	SNC	14,9	359	105
J. LLORENTE Y CIA. S.A.	LA MADRUGADA	1392	0	PC	2014	SNC	26,1	361	107
J. LLORENTE Y CIA. S.A.	LA MADRUGADA	1514	0	PC	2014	SNC	26,4	363	106
JORGE RIVOLTA E HIJOS S.A.	EL PASO	5397	732.552	PP	2003	720.960	27,8	372	106
JORGE RIVOLTA E HIJOS S.A.	EL PASO	6032	758.322	PP	2007	760.385	27,7	365	110
JORGE RIVOLTA E HIJOS S.A.	EL PASO	4892	714.826	PP	1999	705.847	26,6	372	115
JORGE RIVOLTA E HIJOS S.A.	EL PASO	5433	733.585	PP	2003	719.083	27,3	370	108
JORGE RIVOLTA E HIJOS S.A.	EL PASO	5546	741.319	PP	2004	729.428	27,7	370	105
JORGE RIVOLTA E HIJOS S.A.	EL PASO	5635	740.857	PP	2004	714.388	14,0	348	109
JORGE RIVOLTA E HIJOS S.A.	EL PASO	5710	745.692	PP	2005	732.530	27,9	361	106
JORGE RIVOLTA E HIJOS S.A.	EL PASO	6191	774.435	PP	2008	759.551	28,0	350	115
JOSE OMAR GAREIS	DON JACOBO	531	0	PC	1998	SNC	26,5	363	107
JOSE OMAR GAREIS	DON JACOBO	1153	0	PC	2002	SNC	27,6	364	108
JOSE OMAR GAREIS	DON JACOBO	1210	0	PC	2003	SNC	24,2	360	108
JOSE OMAR GAREIS	DON JACOBO	1397	0	PC	2004	SNC	16,0	360	105
JOSE OMAR GAREIS	DON JACOBO	2080	0	PC	2009	SNC	20,2	354	106
JOSE OMAR GAREIS	DON JACOBO	2256	0	PC	2010	SNC	20,5	367	111
JUAN A. LAFONTAINE	EO. SUDOESTE	7655	0	PC	2007	SNC	15,3	347	110
JUAN A. LAFONTAINE	EO. SUDOESTE	0719	0	PC	2010	SNC	25,6	356	117
JUAN A. LAFONTAINE	EO. SUDOESTE	0771	0	PC	2010	SNC	26,7	342	109
JUAN A. LAFONTAINE	EO. SUDOESTE	1741	0	PC	2011	SNC	13,4	363	106
JUAN A. LAFONTAINE	EO. SUDOESTE	1811	0	PC	2011	SNC	13,8	358	107
JUAN A. LAFONTAINE	EO. SUDOESTE	2509	0	PC	2012	SNC	15,1	364	109
JUAN A. LAFONTAINE	EO. SUDOESTE	3907	0	PC	2003	SNC	15,7	365	117
JUAN A. LAFONTAINE	EO. SUDOESTE	3955	0	PC	2003	SNC	16,6	355	107
JUAN A. LAFONTAINE	EO. SUDOESTE	4309	0	PC	2014	SNC	15,1	359	106
JUAN A. LAFONTAINE	EO. SUDOESTE	4321	0	PC	2014	SNC	14,4	372	107
JUAN A. LAFONTAINE	EO. SUDOESTE	4633	0	PC	2004	SNC	14,5	361	110
JUAN A. LAFONTAINE	EO. SUDOESTE	6507	0	PC	2006	SNC	15,3	360	105
JUAN A. LAFONTAINE	EO. SUDOESTE	9819	0	PC	2009	SNC	13,7	362	106
JUAN A. LAFONTAINE	LOS TIGRES	3039	0	PC	1993	671.886	28,5	337	115
JUAN A. LAFONTAINE	LOS TIGRES	0351	0	PC	2010	SNC	13,9	341	111
JUAN A. LAFONTAINE	LOS TIGRES	1039	0	PC	2011	SNC	16,0	351	108
JUAN A. LAFONTAINE	LOS TIGRES	1055	0	PC	2011	SNC	14,5	364	107
JUAN A. LAFONTAINE	LOS TIGRES	1083	0	PC	2011	SNC	26,9	357	109
JUAN A. LAFONTAINE	LOS TIGRES	1103	0	PC	2001	SNC	28,7	345	110
JUAN A. LAFONTAINE	LOS TIGRES	1123	0	PC	2001	SNC	15,6	367	106
JUAN A. LAFONTAINE	LOS TIGRES	2007	0	PC	1992	SNC	28,2	354	108
JUAN A. LAFONTAINE	LOS TIGRES	2043	0	PC	2002	SNC	16,4	352	108
JUAN A. LAFONTAINE	LOS TIGRES	2167	0	PC	2002	SNC	16,1	353	106
JUAN A. LAFONTAINE	LOS TIGRES	2229	0	PC	2012	SNC	15,4	345	117
JUAN A. LAFONTAINE	LOS TIGRES	2253	0	PC	2002	SNC	16,9	344	108
JUAN A. LAFONTAINE	LOS TIGRES	2255	0	PC	2002	SNC	16,3	355	106
JUAN A. LAFONTAINE	LOS TIGRES	2275	0	PC	2002	SNC	16,1	343	106



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RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
JUAN A. LAFONTAINE	LOS TIGRES	2723	0	PC	1992	SNC	27,0	371	105
JUAN A. LAFONTAINE	LOS TIGRES	4069	0	PC	1994	SNC	16,8	351	114
JUAN A. LAFONTAINE	LOS TIGRES	4195	0	PC	1994	SNC	16,3	340	109
JUAN A. LAFONTAINE	LOS TIGRES	4295	0	PC	1994	SNC	14,7	339	106
JUAN A. LAFONTAINE	LOS TIGRES	6001	0	PC	1996	SNC	16,2	356	109
JUAN A. LAFONTAINE	LOS TIGRES	6037	0	PC	1996	SNC	14,9	361	109
JUAN A. LAFONTAINE	LOS TIGRES	6059	0	PC	2006	SNC	15,7	352	108
JUAN A. LAFONTAINE	LOS TIGRES	7053	0	PC	2007	SNC	28,5	333	109
JUAN A. LAFONTAINE	LOS TIGRES	8021	0	PC	2008	SNC	15,4	356	105
JUAN A. LAFONTAINE	LOS TIGRES	8137	0	PC	1998	SNC	27,8	359	106
JUAN A. LAFONTAINE	LOS TIGRES	8141	0	PC	2008	SNC	16,1	332	106
JUAN A. LAFONTAINE	LOS TIGRES	9069	0	PC	2009	SNC	13,9	364	110
JUAN A. LAFONTAINE	LOS TIGRES	9139	0	PC	2009	SNC	13,5	346	108
JUAN A. LAFONTAINE	LOS TIGRES	9801	0	PC	2009	SNC	25,9	351	114
JUAN A. LAFONTAINE	LOS TIGRES	321	735.117	PP	2004	716.564	22,1	354	107
JUAN A. LAFONTAINE	LOS TIGRES	563	0	PP	2005	SNC	16,9	344	110
JUAN A. LAFONTAINE	LOS TIGRES	591	750.104	PP	2005	719.367	16,6	343	112
JUAN A. LAFONTAINE	LOS TIGRES	959	775.500	PP	2008	745.402	15,1	353	106
JUAN A. LAFONTAINE	LOS TIGRES	961	776.313	PP	2008	747.081	14,1	366	107
JUAN A. LAFONTAINE	LOS TIGRES	1263	798.882	PP	2011	772.794	13,9	373	106
JUAN CARLOS GUIDI	JABCOE	798	702.209	PP	1996	695.317	20,6	347	106
JUAN F. BARCELONA	LA ROSA MARIA	772	706.817	PP	1997	705.162	14,7	348	109
JUAN PEDRO MASSIGOGE	LA TORTUGA	5740	716.262	PP	1999	705.160	16,0	328	109
JULIO BALDI	EL PICAFLOR	E466	709.655	PP	1998	698.653	29,0	358	120
JULIO BALDI	EL PICAFLOR	E478	709.991	PP	1998	704.302	16,9	346	111
JULIO MENDEZ DUHAU	LA PIEDRITA	86	731.464	PP	2002	707.625	28,8	353	107
JULIO MENDEZ DUHAU	LA PIEDRITA	167	738.165	PP	2004	724.470	26,5	365	107
JULIO MENDEZ DUHAU	LA PIEDRITA	1251	817.297	PP	2014	765.809	25,8	368	116
LA CASSINA S.A.	LA CASSINA	3163	0	PC	2013	SNC	20,8	357	107
LA CASSINA S.A.	LA CASSINA	3171	0	PC	2013	SNC	20,6	370	109
LA CASSINA S.A.	LA CASSINA	3229	0	PC	2013	SNC	21,1	348	112
LA CASSINA S.A.	LA CASSINA	3643	0	PC	2013	SNC	17,0	353	115
LA CASSINA S.A.	LA CASSINA	9691	0	PC	2009	SNC	20,4	367	107
LA DISTANCIA PROD. AGROP. S.R.L.	LA DISTANCIA	32	729.139	PP	2002	711.362	18,7	343	108
LA PLUMA DE FIRPO S.A.	LA PLUMA	6587	0	PC	1997	SNC	26,0	370	107
LA PLUMA DE FIRPO S.A.	LA PLUMA	6598	0	PC	1998	SNC	27,0	358	107
LA PLUMA DE FIRPO S.A.	LA PLUMA	16021	748.049	PP	2003	713.648	28,3	349	106
LA PLUMA DE FIRPO S.A.	LA PLUMA	16883	810.024	PP	2014	782.104	18,8	360	118
LOS LAZOS S.A.	EL VOLCAN	280	720.182	PP	2000	716.759	17,2	347	110
LOS LAZOS S.A.	EL VOLCAN	606	722.562	PP	2001	710.215	26,0	373	112
LOS LAZOS S.A.	EL VOLCAN	760	725.412	PP	2002	719.101	23,2	347	114
LOS LAZOS S.A.	EL VOLCAN	3040	755.234	PP	2006	722.900	16,3	357	106
LOS LAZOS S.A.	EL VOLCAN	4766	805.171	PP	2013	805.909	18,9	339	109
LOS RENUEVOS S.A.	LOS RENUEVOS	034	0	PC	2001	SNC	20,6	349	107
LOS RENUEVOS S.A.	LOS RENUEVOS	128	751.458	PP	2006	720.120	15,0	338	107
MAGNUS S.H.	EL ROCIO	1051	0	PC	2001	SNC	26,0	369	106
MAGNUS S.H.	EL ROCIO	2525	0	PC	2012	SNC	26,2	340	107
MAGNUS S.H.	EL ROCIO	3059	0	PC	2003	SNC	15,5	355	118
MAGNUS S.H.	EL ROCIO	7102	0	PC	2008	SNC	11,9	359	113
MAGNUS S.H.	EL ROCIO	8875	0	PC	1999	SNC	24,3	370	113
MAGNUS S.H.	EL ROCIO	1223	0	PC	2004	SNC	16,4	344	105

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## VIENTRE ANGUS SUPERIOR - VAS

RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
MAGNUS S.H.	EL ROCIO	1367	0	PC	2001	SNC	14,5	357	107
MAGNUS S.H.	EL ROCIO	5387	769.405	PP	2008	758.702	14,4	358	124
MANUEL OLARRA LYNCH	EL CERRILLO	295	808.558	PP	2012	781.366	12,3	366	106
MARTIN F. LIZASO	AGROMELU	8053	0	PC	1998	SNC	15,7	346	107
MARTIN F. LIZASO	AGROMELU	1021	0	PC	2001	SNC	15,6	367	115
MARTIN F. LIZASO	AGROMELU	1041	0	PC	2001	SNC	15,5	355	109
MARTIN F. LIZASO	AGROMELU	1159	0	PC	2001	SNC	15,3	355	111
MARTIN F. LIZASO	AGROMELU	1161	0	PC	2001	SNC	15,4	365	107
MARTIN F. LIZASO	AGROMELU	1173	0	PC	2001	SNC	15,0	351	112
MARTIN F. LIZASO	AGROMELU	1185	0	PC	2001	SNC	14,9	351	109
MARTIN F. LIZASO	AGROMELU	1393	0	PC	2001	SNC	13,7	355	110
MARTIN F. LIZASO	AGROMELU	2253	0	PC	1999	SNC	16,4	341	120
MARTIN F. LIZASO	AGROMELU	6011	0	PC	1996	SNC	27,5	349	117
MARTIN F. LIZASO	AGROMELU	6051	0	PC	1996	SNC	27,3	344	116
MARTIN F. LIZASO	AGROMELU	8047	0	PC	1998	SNC	15,2	355	109
MARTIN F. LIZASO	AGROMELU	8109	0	PC	1998	SNC	15,0	353	107
MARTIN F. LIZASO	AGROMELU	8225	0	PC	1998	SNC	25,6	363	115
MARTIN F. LIZASO	AGROMELU	2229	715.732	PP	1999	709.028	17,0	341	112
MARTIN F. LIZASO	AGROMELU	2385	722.274	PP	2001	717.350	12,5	349	112
MARTIN F. LIZASO	AGROMELU	2429	722.009	PP	2001	719.817	14,4	367	106
MARTIN F. LIZASO	AGROMELU	2445	726.200	PP	2001	713.449	14,0	362	111
MARTIN F. LIZASO	AGROMELU	2479	726.203	PP	2001	719.817	14,8	336	106
MARTIN F. LIZASO	AGROMELU	2503	730.796	PP	2001	708.858	13,9	349	107
MARTIN F. LIZASO	AGROMELU	3791	765.636	PP	2008	745.303	27,6	354	107
MIGUEL ANGEL PERETTI	COSTA GRANDE	880	0	PC	2003	SNC	13,2	339	110
MIGUEL BALLESTER	EL PIQUETE	5403	757.264	PP	2007	746.740	28,5	348	114
NELSO A. MACAGNO	CONI-ANTU	E10	0	PC	1998	SNC	17,2	351	110
PIRAY MINI S.A.	LA TORCACITA	334	705.110	PP	1996	693.262	17,3	343	109
PIRAY MINI S.A.	LA TORCACITA	513	753.811	PP	2006	715.909	16,2	332	107
POSAVINA S.A.	OMA NICKI	017	0	PC	2003	SNC	28,1	359	106
POSAVINA S.A.	OMA NICKI	052	0	PC	2003	SNC	27,4	367	109
POSAVINA S.A.	OMA NICKI	220	0	PC	2009	SNC	15,2	366	110
POSAVINA S.A.	OMA NICKI	228	0	PC	2009	SNC	14,9	362	110
POSAVINA S.A.	OMA NICKI	A456	0	PC	2008	SNC	21,2	347	109
POSAVINA S.A.	OMA NICKI	A472	0	PC	2008	SNC	21,9	339	110
POSAVINA S.A.	OMA NICKI	A523	0	PC	2008	SNC	19,6	360	112
POSAVINA S.A.	OMA NICKI	A550	0	PC	2008	SNC	19,2	363	111
POSAVINA S.A.	OMA NICKI	A558	0	PC	2008	SNC	19,3	361	107
POSAVINA S.A.	OMA NICKI	E276	0	PC	2008	SNC	13,9	362	106
POSAVINA S.A.	OMA NICKI	E318	0	PC	2008	SNC	26,0	357	106
POSAVINA S.A.	OMA NICKI	E366	0	PC	2008	SNC	13,7	370	109
RICARDO J. COMISSO	SANTA ELENA	126	710.417	PP	1998	691.395	26,3	364	117
RICARDO J. COMISSO	SANTA ELENA	148	710.426	PP	1998	699.558	26,2	354	109
RICARDO J. COMISSO	SANTA ELENA	624	732.989	PP	2003	714.379	26,8	358	109
RICARDO J. COMISSO	SANTA ELENA	900	743.758	PP	2005	706.278	26,4	359	106
RICARDO J. COMISSO	SANTA ELENA	920	743.766	PP	2005	725.906	26,6	359	108
RICARDO J. COMISSO	SANTA ELENA	1026	751.593	PP	2006	741.399	26,3	351	110
RICARDO J. COMISSO	SANTA ELENA	1146	758.108	PP	2007	725.881	14,5	353	105
RICARDO J. COMISSO	SANTA ELENA	1286	771.273	PP	2008	725.881	14,7	362	105
RICARDO J. COMISSO	SANTA ELENA	6	699.886	PP	1995	685.156	15,6	361	105

**CRIADOR ANGUS SUPERIOR - CAS****VIENTRE ANGUS SUPERIOR - VAS**

RAZÓN SOCIAL	CABAÑA	RP	HBA	CAT.	AÑO NAC.	HBA PADRE	E. 1er S.	I.E.P.	ID
RICARDO J. COMISSO	SANTA ELENA	210	715.529	PP	1999	685.156	15,0	338	105
RICARDO J. COMISSO	SANTA ELENA	222	718.918	PP	2000	698.759	15,4	354	112
RICARDO J. COMISSO	SANTA ELENA	260	718.936	PP	2000	612.818	14,3	361	110
RICARDO J. COMISSO	SANTA ELENA	506	725.965	PP	2002	706.195	18,1	374	112
RICARDO J. COMISSO	SANTA ELENA	1122	758.103	PP	2007	741.403	15,0	358	105
RICARDO J. COMISSO	SANTA ELENA	1196	765.254	PP	2008	725.906	15,7	355	105
RICARDO J. COMISSO	SANTA ELENA	1208	769.155	PP	2008	706.195	15,3	360	111
RICARDO J. COMISSO	SANTA ELENA	1308	768.829	PP	2008	725.901	13,7	367	111
RICARDO J. COMISSO	SANTA ELENA	1730	793.795	PP	2012	773.604	15,2	358	108
RICARDO J. COMISSO	SANTA ELENA	2280	823.539	PP	2015	711.503	16,3	346	110
RICARDO J. COMISSO	SANTA ELENA	2338	821.399	PP	2015	783.421	15,5	350	111
RICARDO J. COMISSO	SANTA ELENA	2462	829.828	PP	2016	807.680	15,4	369	114
RICARDO J. COMISSO	SANTA ELENA	2512	829.367	PP	2016	783.398	14,8	366	116
RICARDO J. COMISSO	SANTA ELENA	01994	696.674	PP	1994	685.156	15,1	341	111
RICZI S.A.	SAN LEONCIO	1937	702.631	PP	1996	698.176	28,3	347	114
SAFICO S.A.F. y C.	MOROMAR	0042	0	PC	2014	SNC	27,5	361	112
SALVINI e HIJOS S.R.L.	LA ANGELITA	3346	741.137	PP	2004	705.162	17,3	355	111
SALVINI e HIJOS S.R.L.	LA ANGELITA	10244	736.230	PP	2004	714.830	21,4	348	110
SUC. EDUARDO V. CIMINO ROSSI	SAN OCTAVIO	1071	715.176	PP	1999	706.615	26,8	359	106
SUC. EDUARDO V. CIMINO ROSSI	SAN OCTAVIO	1647	739.445	PP	2004	727.437	14,3	349	111
SUC. EDUARDO V. CIMINO ROSSI	SAN OCTAVIO	1655	740.144	PP	2004	715.438	14,5	338	110
SUC. EDUARDO V. CIMINO ROSSI	SAN OCTAVIO	2579	779.496	PP	2010	754.074	26,6	360	112
SUC. JUAN L. GUISILIERI	ANTEOJITO	6020	0	PC	1996	SNC	18,6	333	108
SUC. JUAN L. GUISILIERI	ANTEOJITO	6538	0	PC	1996	SNC	29,2	367	106
SUC. JUAN L. GUISILIERI	ANTEOJITO	6540	0	PC	1996	SNC	18,5	336	112
SUC. JUAN L. GUISILIERI	ANTEOJITO	7086	0	PC	1997	SNC	18,2	360	107
SUC. JUAN L. GUISILIERI	ANTEOJITO	7094	0	PC	1997	SNC	18,2	335	106
SUC. JUAN L. GUISILIERI	ANTEOJITO	7396	0	PC	2007	SNC	15,7	333	112
SUC. JUAN L. GUISILIERI	ANTEOJITO	8256	0	PC	2008	SNC	15,0	361	110
SUC. JUAN L. GUISILIERI	ANTEOJITO	8314	0	PC	2008	SNC	15,8	346	107
SUC. JUAN L. GUISILIERI	ANTEOJITO	8324	0	PC	2008	SNC	16,2	363	108
SUC. JUAN L. GUISILIERI	ANTEOJITO	1125	753.887	PP	2005	748.857	13,7	371	105
SUC. JUAN L. GUISILIERI	ANTEOJITO	867	730.142	PP	2002	717.346	25,4	343	109
SUC. JUAN L. GUISILIERI	ANTEOJITO	881	743.390	PP	2003	708.735	28,3	346	113
SUC. JUAN L. GUISILIERI	ANTEOJITO	1057	739.851	PP	2004	732.326	14,5	351	114
SUC. JUAN L. GUISILIERI	ANTEOJITO	1097	753.877	PP	2005	748.864	14,0	365	105
TARASCA S.A.	LA LOLITA	615	722.995	PP	2001	710.195	16,5	338	118
TRUMIL S.A.	TRUMIL	341	737.164	PP	2004	704.611	20,8	343	106
VERONICA D. MASSEY DE GARCIA LLORENTE	DON MIGUEL	2186	787.634	PP	2011	777.663	15,2	338	106
VERONICA D. MASSEY DE GARCIA LLORENTE	DON MIGUEL	1022	720.444	PP	2000	701.582	22,2	369	112
VERONICA D. MASSEY DE GARCIA LLORENTE	DON MIGUEL	1428	744.771	PP	2005	733.430	16,0	351	111
VERONICA D. MASSEY DE GARCIA LLORENTE	DON MIGUEL	2362	797.058	PP	2012	765.809	14,3	336	112
VERONICA D. MASSEY DE GARCIA LLORENTE	DON MIGUEL	6155	806.743	PP	2013	787.442	18,9	351	116
VERONICA D. MASSEY DE GARCIA LLORENTE	DON MIGUEL	02378	770.498	PP	2009	765.552	14,9	369	107

**REFERENCIAS:** E. 1er S. (edad del primer servicio, en meses); I.E.P. (intervalo entre partos, en días); I. DE D. (índice de destete); SNC (servicio natural colectivo).

## 22. APÉNDICE C: POR QUÉ EVALUAR TAMAÑO ADULTO EN EL E.R.A.

### **TOROS PADRES Y TAMAÑO ADULTO DE LOS VIENTRES**

En el marco del Programa de Evaluación de Reproductores Angus (ERA), la Asociación Argentina de Angus, con el dinamismo que la caracteriza, ha decidido evaluar los toros padres en tamaño adulto a través de dos DEP asociados al mismo: peso adulto y altura adulta. Como explicaremos a continuación, es una importante herramienta de selección para ser considerada para diferentes sistemas y objetivos de producción. Por tal motivo, las cabañas Angus incorporadas al ERA que deseen colaborar en el monitoreo del tamaño adulto en base a los dos nuevos DEP mencionados, tendrán que incorporar a sus controles de producción tres nuevas mediciones que hacen posible dicho objetivo. En consecuencia, dada la diversidad de sistemas de producción y mercados que abarca nuestra raza Angus, los invitamos a conocer y a adherirse a esta nueva iniciativa de nuestro Programa ERA.

#### **INTRODUCCIÓN**

Son muchas las razones para estar siempre atentos en no excedernos en tamaño adulto. En bovinos de carne, el alimento representa el 50-70% de los costos, distribuidos en cría e invernada. Los requerimientos de mantenimiento no han cambiado en los últimos cien años (Johnson, Ferrel, Jenkins, 2003). Más del 50% del consumo total es usado para los gastos de mantenimiento del peso adulto, hasta llegar a la faena (Dickerson, 1970). Más aún, en los rodeos de cría, el 65-70% de los costos totales de energía son usados por los vientres para su mantenimiento (Ferrel, Jenkins, 1985), con el agravante que su peso promedio adulto, en Estados Unidos, se ha incrementado en 136 kilos en los últimos 30 años, mientras que la tasa de preñez decreció a razón del 0,22% anual en los últimos 25 años, en dicho país.

La selección por parte de los criadores y productores comerciales, con mucho énfasis en crecimiento (pesos al destete y finales), podría llevarnos a un incremento del tamaño de los vientres si no sincronizamos adecuadamente tamaño y sistema de producción. Si esto no se controla, lleva a efectos no deseados, tanto en la eficiencia reproductiva como en la invernada de novillos.

Asimismo, los productores de carne están constantemente desafiados por la pregunta de cuánto énfasis relativo poner en cada característica en un programa de selección. Para hacer el problema más difícil, algunas características son genéticamente antagónicas con otras. Es decir, si una característica es

mejorada, la otra podría empeorar. Esto se debe a la correlación genética que existe entre las mismas.

Entre los antagonismos más destacados están:

#### **1. Peso al nacer**

Las crías que son demasiado pesadas al nacer, incrementan los problemas de distocia, requieren mayores gastos de manejo y sufren mayor mortalidad.

#### **2. Tasa de crecimiento versus facilidad de parto (easy calving)**

La selección por tasa de crecimiento (ganancia) generalmente resulta en un incremento de tamaño en todas las edades, incluyendo al nacimiento. Particularmente en zonas templadas, el peso al nacer es el mayor determinante de la facilidad de parto. Por lo tanto, seleccionar por incremento de la tasa de crecimiento podría también deteriorar la facilidad de parto.

#### **3. Producción de leche y peso corporal versus requerimientos de mantenimiento**

Seleccionar para aumentar la productividad a través del incremento de la producción de leche o de la tasa de crecimiento, trae como consecuencia el incremento en proporciones metabólicas de los tejidos activos que tienen que ser mantenidos. Esto requiere energía adicional. En consecuencia, las ganancias por selección para una productividad adicional deben ser lo suficientemente beneficiosas como para compensar el incremento correlacionado en los costos de alimentación.

#### **4. Tamaño de los vientres**

El incremento del tamaño de los vientres trae aparejado mayores gastos de mantenimiento, retrasa la pubertad y aumenta los problemas de parto. La Figura 1 muestra los requerimientos de los vientres de acuerdo a los estados fisiológicos y la sincronización de los mismos con la fijación de la época de servicio. Por su parte, la Figura 2 ilustra el déficit nutricional que se genera al aumentar el tamaño de los vientres con las consecuencias previamente mencionadas.

#### **5. Tamaño de los novillos**

Si de los vientres mencionados se generan novillos, estos requerirán terminarse a mayores pesos a los fines de tener una terminación adecuada, lo que aumenta los costos, especialmente en pasturas. Son los novillos duros de terminar (Figura 3 y Figura 4).

#### **6. Frame score**

Por cada unidad de incremento en el frame score, la altura adulta se incrementará en aproximadamente 4,06 cm y el peso adulto se espera que aumente 37,7 kilos en promedio.



## REQUERIMIENTOS DE LOS VIENTRES

### Versus Producción de Pasturas

● LACTANCIA    ● ÉPOCA DE SERVICIO    ★ DESTETE    ■ TACTO

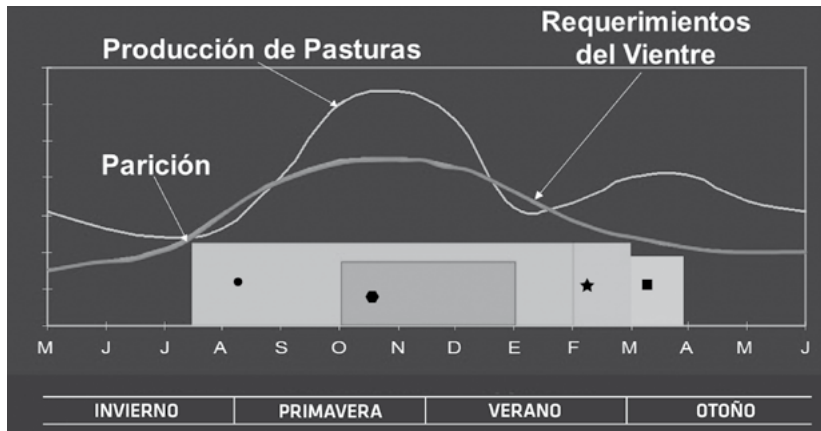


FIGURA 1

## REQUERIMIENTOS DE LOS VIENTRES

### Versus Producción de Pasturas

● LACTANCIA    ● ÉPOCA DE SERVICIO    ★ DESTETE    ■ TACTO

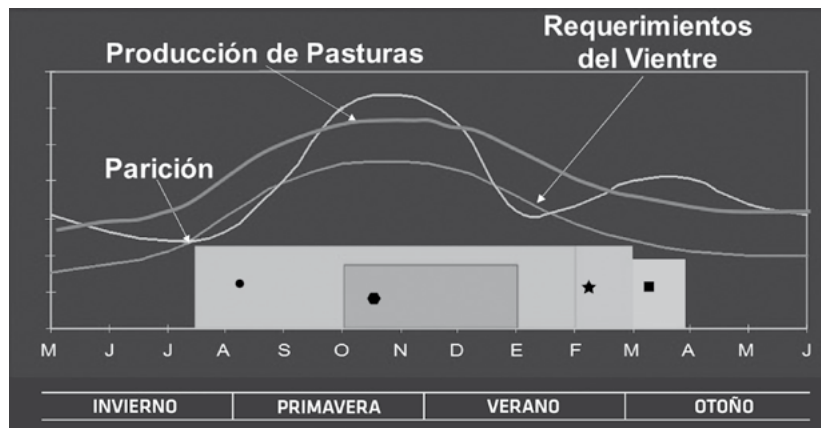


FIGURA 2

## NOVILLOS. PESO IDEAL DE FAENA.

Frame	Alzada (cm)	Peso (Kg)
3	127	366
4	132	403
5	137	443
6	142	482
7	147	520
8	152	560
9	157	621

FIGURA 3

## NOVILLOS. Curvas de Crecimiento.

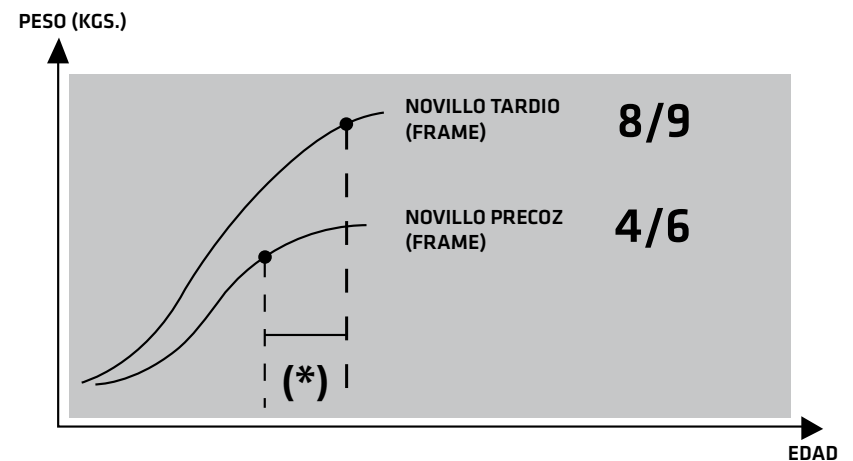


FIGURA 4

## EVALUACIÓN GENÉTICA PARA TAMAÑO ADULTO

El tamaño adulto junto con la altura adulta son características altamente heredables: 0,37 y 0,64, respectivamente. Esto indica que el progreso genético por selección, a través de los DEP de estas características, es exitoso. El modelo animal de evaluación genética es el multiple trait, el cual está basado en medidas repetidas sobre las hembras a lo largo de su vida útil. Los DEP para peso adulto y altura adulta (ambos ajustados a los 550 días) son generados a partir de la información del peso, altura, condición corporal y, como siempre, haciendo uso de la información genealógica (Figura 5). La información resultante de los DEP es representativa para el tamaño adulto de los vientres, proyectados a los seis años de edad.

### ¿CUÁNDO PESAR Y MEDIR?

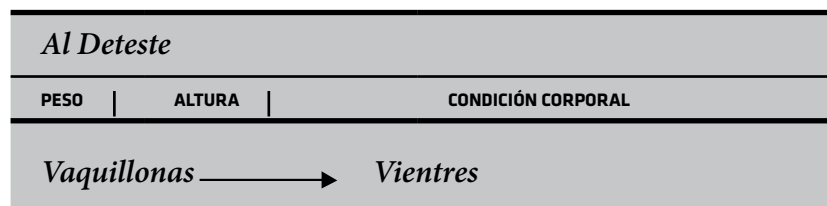


FIGURA 5

### TOMA DE DATOS DE TAMAÑO ADULTO

Para poder obtener el DEP de tamaño adulto y el DEP de altura adulta en los vientres Angus es necesario que los criadores adheridos al ERA cumplan con los siguientes pasos y que la información recolectada sea incluida y enviada en las nuevas planillas de peso al nacer y al destete, diseñadas a tal efecto (ver los recuadros Protocolo de Toma de Datos y Condición Corporal).

1. El peso de la vaquillona o vientre, la clasificación de la condición corporal y la altura del piso a la punta de la cadera deben tomarse al momento del destete de la primera cría, o sea cuando esta tiene 205 días de edad, +/- 45 días (rango: 160 a 250 días).
2. Es importante recolectar dicha información a partir de la primera cría de la vaquillona, así como también en los destetes subsiguientes, en los tiempos ya mencionados.
3. Cualquier peso de vaquillona o vientre que no tenga su condición corporal y altura, no será procesado para obtener los DEP de peso adulto y DEP de altura adulta.
4. El tamaño adulto en los bovinos es altamente afectado por la condición corporal. El estudio del tamaño del vientre en función de su peso requiere

que el peso adulto sea ajustado a un punto común en condición corporal (Northcutt, Wilson, Willham, 1992).

### INTERPRETACIÓN

1. El DEP de tamaño adulto es un indicador de los requerimientos de energía. En teoría, cuando un vientre pesa más, es esperado que requiera más alimento, es decir mayor consumo, a los fines de cubrir sus gastos de mantenimiento. La evaluación de un toro padre en peso adulto, en base a la información de sus hijas, será expresada en kilos. Es usualmente seleccionado para reducir tamaño y un predictor de la diferencia en peso adulto de las hijas de un toro, comparado a las hijas de otros toros padres presentes en la evaluación.
2. El DEP de altura adulta se expresa en centímetros y es un predictor de la diferencia en altura adulta de las hijas de un toro, comparado con las hijas de otros toros padres presentes en la evaluación.

Conociendo la relación entre tamaño adulto y la altura adulta, debería servir para asistir a los productores en una mejor definición del frame score o tamaño adulto que mejor se ajuste a su plantel, ambiente específico y fuente de recursos nutricionales.

El uso apropiado de los controles de producción, a los fines de realizar la evaluación genética (DEP) para aplicar la misma en selección de reproductores, ha permitido a los criadores y productores comerciales incrementar el potencial genético y, por ende, los beneficios económicos de la ganadería. Dichos beneficios están determinados por un balance entre los ingresos (mayor eficiencia reproductiva, tasa de crecimiento, rendimiento y calidad del producto) y los costos.

En consecuencia, las decisiones de selección para mejorar el potencial genético y la relación costo-beneficio, deben tomarse a través de la selección simultánea de varias características de interés económico. Esto se debe a la existencia de antagonismos genéticos entre algunas de las características que influyen en el beneficio. Debe prestarse mucha atención a la selección por valores extremos, pues estos no garantizan maximizar la mencionada relación. Por el contrario, es más probable que los mayores beneficios se logren con un uso balanceado entre las características de interés económico. Nunca en bovinos de carne debe seleccionarse por una única característica, por ejemplo crecimiento. En muchas características, el óptimo está en valores intermedios.

Es importante destacar que estos antagonismos genéticos no son absolutos y se deben a la correlación genética existente entre características. A modo de ejemplo, existe una fuerte correlación genética (0,7) entre peso al nacer y peso final. Sin embargo, como tenemos una evaluación genética para dichas características, es posible encontrar y seleccionar reproductores de bajos DEP para nacer y buen potencial de crecimiento. Estos son los que se denominan excepciones a la regla o curve bent. Por lo tanto, con respecto a los mencionados

antagonismos genéticos en tamaño adulto, si generamos DEP asociados a dicha característica global también es posible manejarlos y encontrar excepciones biológicas a la regla (curve bent).

## PROTOCOLO DE TOMA DE DATOS

La Asociación Argentina de Angus ha decidido obtener los DEP asociados a tamaño adulto, para lo cual es necesario organizar una toma de datos que permita obtener el DEP de peso adulto y el DEP de altura adulta.

Son sólo tres nuevos datos que los criadores deben agregar y registrar en las mismas hembras, en diferentes tiempos de su vida útil: cuando son vaquillonas (primera cría) y en sus crías subsiguientes como vientres:

### VAQUILLONAS

1. Peso de la vaquillona al destetar su 1er ternero (destete normal).
2. Altura de la vaquillona al destetar su 1er ternero.
3. Condición corporal al destetar su 1er ternero, en una escala de 1 a 5.

### VIENTRES

A las mencionadas vaquillonas hay que seguir tomándoles las medidas previamente mencionadas cada vez que desteten una nueva cría. La idea es tomar la referida información hasta los 5/6 años de edad. La altura adulta se logra a los 5 años, mientras que el peso adulto se logra a una edad algo mayor que 5 años. Las medidas a tomar después de cada destete en el vientre son las siguientes:

4. Peso del vientre al destetar su 2do y subsiguientes terneros (destete normal).
5. Altura del vientre al destetar su 2do y subsiguientes terneros.
6. Condición corporal al destetar su 2do y subsiguientes terneros, en una escala de 1 a 5.

## CONDICIÓN CORPORAL

La Comisión Técnica de Angus ha hecho una excelente descripción del uso de esta herramienta de manejo reproductivo. La calificación de condición corporal es una herramienta de gran importancia que nos permite anticipar –con bastante certeza– el comportamiento reproductivo (% de preñez) de los diferentes rodeos sanitariamente controlados.

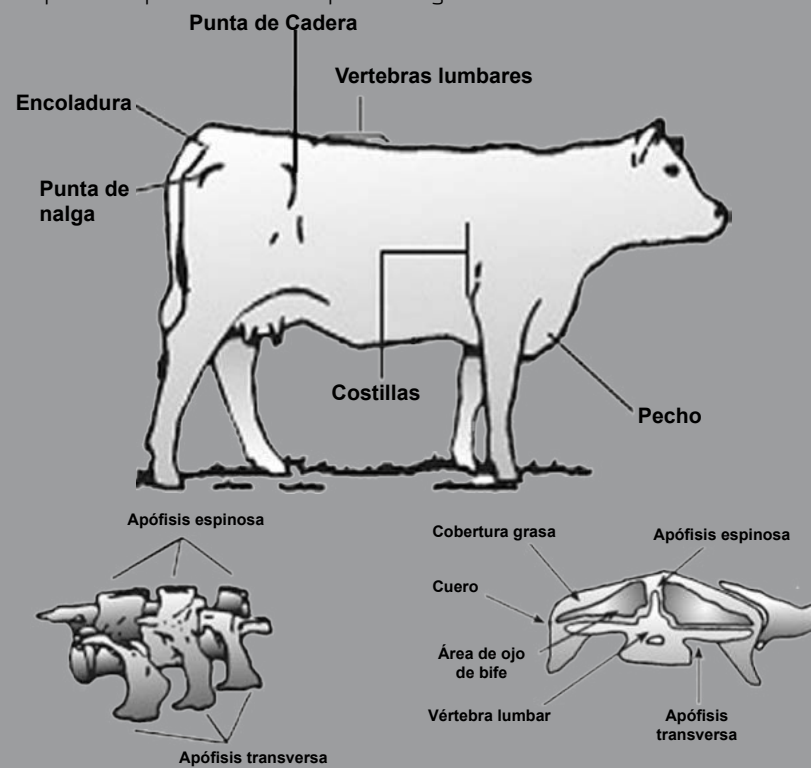
Esto nos brinda la posibilidad de corregir la condición corporal de las vacas para optimizar los resultados. Observando la Tabla de Condición Corporal resultará fácil identificar los tipos de animal. Familiarizándose con dicha calificación, incluso se facilitará alguna consulta técnica que deba realizarse, aunque no se esté en presencia de ellos. Si se hace una breve síntesis de la influencia que tiene la condición corporal en los ciclos ováricos, veremos la importancia que tiene en los resultados de preñez. El primer punto a tener en cuenta es que, para lograr un intervalo entre partos y primer celo (normal: 60 días), la vaca debe parir en CC 3,5, pues se sabe que a partir de ese momento el animal tiene un balance

energético negativo, lo cual lo ubicará en una CC 3 al momento del servicio, siendo este estado el ideal en nuestros rodeos de cría. Esto indica que se están aprovechando al máximo las raciones disponibles, con posibilidades de preñeces aproximadas al 90%. Por el contrario, si la vaca tiene una CC 2,5 al momento del parto, por la crisis energética ya comentada, al servicio bajará a CC 2. Hay que saber que aunque se mejore la condición corporal luego de parida, el intervalo parto-primer celo es imposible de acortar, con las consiguientes fallas, tales como la demora del primer celo post-parto, lo que aumentará la cola de parición y el porcentaje de vacas que no llegan a ciclar en el período de servicio, bajando notablemente el porcentaje de preñez del rodeo, el cual no superará el 50 o 60%. La causa principal que provoca esta condición corporal es la sobrecarga de animales sobre las raciones disponibles.

En el caso de tener una CC 4, el comportamiento reproductivo va a ser muy bueno, pero antieconómico, ya que se logrará mejorar un 2 o 3% la preñez, pero nos indica una muy baja carga.

Respecto de la condición corporal y la lactación, hay una relación directa entre las mismas. Con condiciones corporales superiores se da alta lactancia y, en consecuencia, altos pesos al destete de las crías, mientras que disminuye la producción cuando las condiciones corporales son bajas.

En conclusión, saber interpretar la condición corporal del rodeo es muy importante para no tener sorpresas negativas al final de los servicios.



## TABLA DE CONDICIÓN CORPORAL

Calificación de condición corporal	Vértabras a la mitad del lomo	Vista posterior (corte transversal) a la altura del hueso ilion	Vista lateral de la línea entre los huesos ilion y el isquion	Cavidad entre la base de la cola y el hueso del isquion. Vistas posterior y lateral
<b>1</b> Extremadamente flaca				
<b>2</b> Flaca				
<b>3</b> Esqueleto visible pero bien cubierta				
<b>4</b> Encarnada				
<b>5</b> Extremadamente gorda				

Fuente (adaptada de): A.J. Edmonson, I.J. Lean, C.O. Weaver, T. Farver y G. Webster, 1989.  
A body composition scoring chart for Holstein dairy cows. J. Dairy Sci. 72:68-78

## RELACIÓN ENTRE CONDICIÓN CORPORAL Y GRASA SUBCUTÁNEA

Condición Corporal	Grasa Total (%)	Grasa Subcutánea (mm)
<b>1</b>	<b>0,7</b>	<b>0,00</b>
<b>2</b>	<b>9,3</b>	<b>0,13</b>
<b>3</b>	<b>18,0</b>	<b>4,8</b>
<b>4</b>	<b>26,7</b>	<b>10,4</b>
<b>5</b>	<b>35,3</b>	<b>17,3</b>

Fuente: Tabla adaptada de Hardin, 1990. Georgia Cooperative Extension Service C-817.

## DEPOSICIÓN DE GRASA SUBCUTÁNEA

En bovinos, generalmente el depósito de grasa externa (subcutánea) sobre el cuerpo del animal sigue el siguiente orden:

1. Desde la cruz sobre zona dorsal hacia atrás (back o loin)
2. Costillas
3. Encoladura o base de la cola
4. Pecho
5. Flanco o babilla
6. Vulva y/o recto
7. Glándula mamaria

Sin embargo, cuando los requerimientos nutricionales exceden la oferta de alimento, el vientre hace uso de la grasa subcutánea, pero en el orden inverso.



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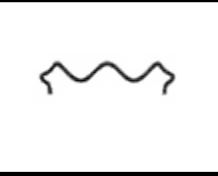



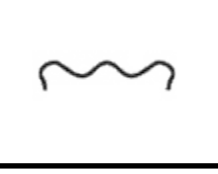



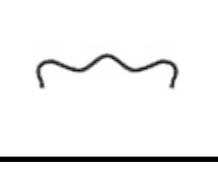


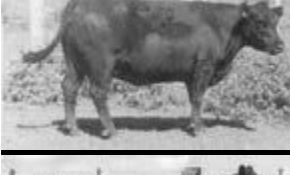





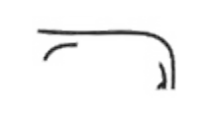

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## TABLA DE CONDICIÓN CORPORAL PARA LA RAZA ANGUS

Calificación	Tuberosidades Coxal Esquiática	Espacio Coxal Isquiión	Base de Cola	Descripción
				<b>CC 1 (FLACA):</b> Profunda cavidad alrededor del nacimiento de la cola. Huesos pelvianos y coxales fácilmente palpables. Ausencia total de tejido adiposo. Marcada depresión pelviana y lumbar. Vacas en este estado corporal no son funcionales. Están en anestro profundo. Capacidad de lactación comprometida.
				<b>CC 2 (REGULAR):</b> Cavidad menos pronunciada alrededor de la encoladura. Presencia de algo de tejido adiposo. Extremos de costillas algo redondeados. Insuficientes reservas corporales. Luego del parto bajará su estado corporal y se comprometerá su performance reproductiva y lactancia. Anestro superficial.
				<b>CC 3 (IDEAL AL PARTO):</b> Desaparece cavidad alrededor de la cola. Presencia de tejido adiposo no exagerado en esa superficie. Extremos de costillas cortas cubiertas aunque palpables con leve presión.
				<b>CC 4 (SOBREPESO):</b> Aparición de mayor tejido adiposo cubriendo toda la pelvis, costillas cortas invisibles y difíciles de palpar. Estado ideal aunque sea antieconómico. Vacas cíclicas. Excelente lactancia. Buenos índices de preñez, pero es indicativo de baja carga por hectárea.
				<b>CC 5 (OBESA):</b> Engrasamiento exagerado. Desaparece toda la forma de la pelvis. Costillas cortas no palpables. Totalmente excedida de gordura. Antieconómica e incluso con riesgos reproductivos por exceso de grasa.

## 23. APÉNDICE D: D.E.P. DE FACILIDAD DE PARTO

En 2007, la Asociación Argentina de Angus decidió recopilar datos sobre facilidad de parto (“ease calving”), con el propósito de obtener un DEP para esta característica tan importante en la eficiencia reproductiva. Cabe recordar que el 80% de los problemas de parto están relacionados con el peso al nacer, lo cual está documentado en la literatura. Por ello, nuestro Resumen de Padres Angus brinda, desde 1989, un DEP de peso al nacer, a los fines de controlar los problemas de distocia.

Sin embargo, existe la posibilidad de complementar el mencionado problema con información adicional. De esta manera, la información recopilada por nuestros criadores desde 2007 nos brinda la oportunidad de agregar en nuestro próximo Resumen de Padres, una nueva característica como facilidad de parto, al menos para aquellos toros padres que tengan la información pertinente, diseñada a tal efecto. Es de destacar que desde dicho año, alrededor de 300 criadores nos han acompañado en una ordenada y prolija recopilación de información, con el propósito de evaluar correctamente la facilidad de parto.

### FUENTES DE DATOS

La facilidad de parto se ve afectada tanto por factores ambientales como por factores genéticos. Para obtener los DEP de facilidad de parto para los toros padres, tanto directo como materno, pueden usarse el peso al nacer, el largo de gestación, así como también códigos numéricos que indican si los partos provenientes de vaquillonas han necesitado algún tipo de ayuda o no. El peso al nacer es el factor genético más importante, ya que tiene una correlación de casi 0,80 con el DEP directo de facilidad de parto.

Con respecto al largo de gestación, está bien documentado en la literatura que las gestaciones más cortas generan terneros con menores pesos al nacer. El área pélvica y la forma del ternero/a no se usan en la obtención de los DEP de facilidad de parto, pues los códigos de facilidad de parto reflejan mejor la incidencia de ambos factores. La American Angus Association sólo usa, como fuente de información para predecir los DEP de facilidad de parto, lo siguiente: el peso al nacer y los códigos de asistencia al parto. La Angus Society of Australia, por su parte, agrega la longitud de gestación a dicha información.

### CÓDIGOS DE FACILIDAD DE PARTO

La calidad del dato y la definición clara de cada una de las diferentes ayudas que pueden presentarse al momento de un parto, con diferentes grados de asistencia, nos permitirá la inclusión de la facilidad de parto en los próximos Resúmenes de Padres Angus, la cual será un instrumento más en la evaluación y selección de toros.

Por tal motivo, fue necesario protocolizar la toma de datos sobre el tipo de parto en vaquillonas, de acuerdo a la siguiente categorización (Tabla I).

TABLA 1

### CÓDIGOS DE ASISTENCIA AL PARTO

Código	Definición
1	<b>SIN ASISTENCIA.</b>
2	<b>TRACCIÓN LEVE</b> <i>(una persona sin asistencia mecánica).</i>
3	<b>TRACCIÓN FUERTE</b> <i>(dos personas o con asistencia mecánica).</i>
4	<b>CESÁREA</b>
5	<b>MALA PRESENTACIÓN</b>
6	<b>SIN INFORMACIÓN</b> <i>(se desconoce el tipo de parto).</i>

**Nota:** \* No deben incluirse los casos de cesárea por mala presentación.  
\*\* Deben incluirse todos los casos por mala presentación.

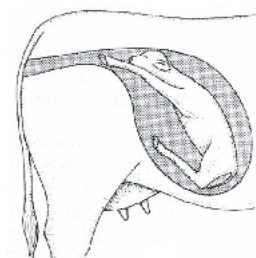
Es importante definir en esta instancia qué consideramos un parto normal y qué un parto distócico, relevante para la evaluación genética. Un posicionamiento para un parto normal, como el descrito en la Figura A, es el que se desencadena con éxito dentro de las dos horas de observar la bolsa amniótica y las extremidades delanteras. En el caso de vaquillonas, este proceso puede sufrir una mayor demora; si ésta es demasiada, el ternero puede morir o nacer debilitado. Por lo tanto, debe prestarse especial observación en dichos casos.

Con respecto a los partos distócicos relevantes para la evaluación genética (códigos 1 al 4), es necesario excluir las malas presentaciones (Figuras B a M), dejando bien en claro que toda mala presentación de un ternero al momento del parto, si bien puede originar en muchos casos un parto distócico, en general no es una causa genética que deba ser atribuida al padre ni a su madre. Por lo tanto, las

malas presentaciones no deben ser incluidas en los códigos del 1 al 4, sino en el código 5.

Lo mismo es válido para las cesáreas, pues deben incluirse con código 4 solamente los animales sujetos a cesáreas que no sean producto de malas presentaciones. Por tal motivo, en estos casos es imprescindible la colaboración y/o aclaración del veterinario para la codificación con el código 4 ó 5.

El objetivo de codificar correctamente el tipo de parto es detectar toros padres que causen problemas o partos distócicos, pero debemos ser cautos y excluir las malas presentaciones, pues éstas no responden a causas genéticas de la madre ni del padre.

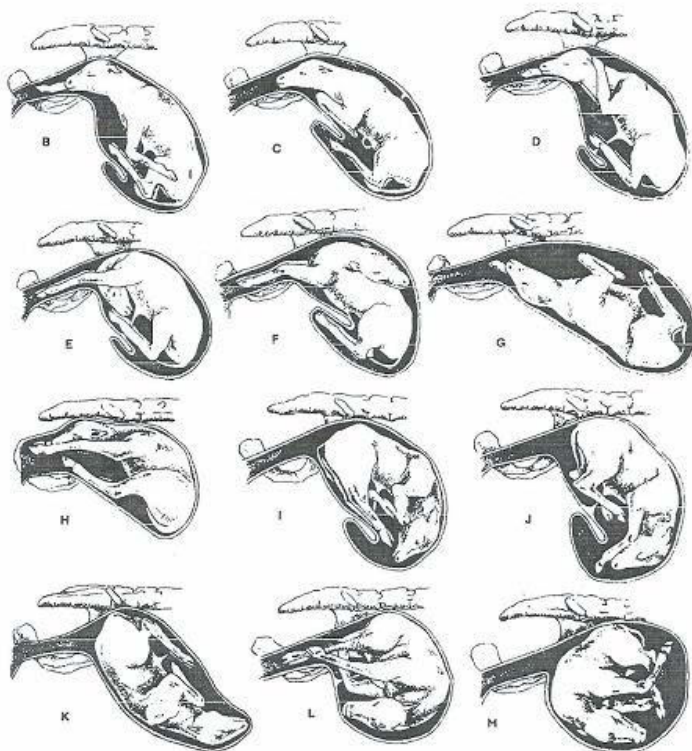


**FIGURA A: PARTO NORMAL**

**CASOS DE MALAS PRESENTACIONES AL MOMENTO DEL PARTO**

-FIGURAS B - H: Presentaciones anteriores del ternero.

-FIGURAS I - M: Presentaciones posteriores del ternero.



Tanto el DEP de peso al nacer como el DEP de facilidad de parto son dos herramientas que sirven para evitar problemas de distocia, principalmente en las vaquillonas de primer servicio, que son las que podrían presentar más inconvenientes. Las unidades en que se expresan son diferentes. La Dra. Sally Northcutt, de la American Angus Association, hace una excelente descripción de los mismos. En base a ello, a continuación explicamos esta nueva característica que deseamos incorporar.

**DEP DE PESO AL NACER**

El DEP de peso al nacer es la tradicional herramienta genética, la cual se expresa en kilos y es un indicador de la característica de facilidad de parto, principalmente en vaquillonas, que es la categoría más crítica o de mayor riesgo. El valor más bajo del DEP de peso al nacer es considerado el más favorable, aunque cada productor debe establecer el rango más razonable de DEP para peso al nacer en el apareamiento de sus vaquillonas. Recordemos que siempre deben verse simultáneamente las demás características de interés económico, pero siempre priorizando y evitando problemas de parto.

En la Tabla II damos un ejemplo del DEP de peso al nacer de dos toros. En promedio, las futuras crías del toro A es esperado que pesen 3 kilos menos que las crías provenientes del toro B, siempre y cuando ambos toros hayan sido apareados con comparables hembras y expuestas a las mismas condiciones ambientales. En dicho caso, los promedios de los pesos al nacer de sus progenies es esperado que difieran en 3 kilos.

**TABLA 2**

**EJEMPLO DE LA INTERPRETACIÓN DEL DEP**

*de peso al nacer entre dos toros*

PESO AL NACER	TORO A	TORO B
DEP	+ 0	+ 3

El peso al nacer es una característica lineal y tiene una distribución normal. La Figura I ilustra que en ambos toros, sus crías variarán en un rango de peso al nacer. La distribución normal muestra que las progenies de dichos toros se distribuirán entre valores de peso al nacer bajos a más altos, con distintas probabilidades. A su vez, ambos toros podrían tener crías del mismo peso al nacer, como se muestra en el área donde ambas curvas se superponen. Pero en promedio, la diferencia entre las progenies de ambos toros será de 3 kilos.





## METODOLOGÍA

Hay varios métodos para medir o categorizar la docilidad, utilizándose una escala de puntos o scores. Tanto la American Angus Association como la Angus Society of Australia usan scores para codificar el temperamento de sus reproductores, con pequeñas variantes entre ellas: la de Estados Unidos, usa scores de 1 a 6; y la de Australia, aplica scores de 1 a 5. Nuestra Asociación ha decidido, para nuestra toma de datos de docilidad y posterior generación de su DEP, usar los mismos scores que aplica Australia, que se describen en la **Tabla I**.

TABLA I

### SCORES DE DOCILIDAD

Scores		Descripción
1	<b>Dócil</b>	Disposición tranquilo, manso y de fácil manejo. Se queda quieto o se mueve lentamente durante el manejo. No se molesta. Adquiere una posición cómoda, como aburrido. No tira del cepo, y cuando lo soltamos, sale con calma.
2	<b>Inquieto</b>	Tranquilo, pero ligeramente inquieto. Puede ser terco durante el manejo y puede intentar zafarse del cepo hacia atrás, con algún movimiento de la cola. Sale prontamente del cepo, al soltarlo.
3	<b>Nervioso</b>	Manejable, pero nervioso e impaciente. Lucha moderadamente, se mueve y los movimientos de su cola son mayores al de score 2. Empuja y tira del cepo repetidamente y sale enérgicamente al soltarlo de él.
4	<b>Impredecible</b>	Saltarín y fuera de control. Se estremece y lucha con violencia. Puede emitir sonidos y tener espuma en la boca, con movimientos continuos de su cola. Defeca y se orina durante el manejo, encara frenéticamente los corrales y puede saltarlos, aun estando solo. Muestra una gran distancia de huida y sale salvajemente del cepo, al soltarlo.
5	<b>Agresivo</b>	Puede ser similar al score 4, pero además, con conducta agresiva, temerosa, agitación extrema y movimiento continuo, que puede incluir saltos y bramidos mientras está en el cepo. De éste sale frenéticamente al soltarlo y puede mostrar un comportamiento de ataque cuando se lo maneja individualmente en el corral.

Fuente: Angus Society of Australia

## MOMENTO DE MEDICIÓN DE LA DOCILIDAD Y CONSIDERACIONES

1. La docilidad debe medirse en las crías, de acuerdo a los scores descriptos, en el rango de 60 a 90 días posteriores a su destete. La ventaja de medir después del destete es asegurarnos que, previo a la medición, los terneros y terneras han tenido un tratamiento similar, minimizándose así el manejo previo al calificar el score.

2. La evaluación de la docilidad en los terneros y terneras, usando los scores descriptos en la **Tabla I**, consiste en pasarlos individualmente por la manga y

codificar su comportamiento, al salir de la misma hacia el corral, durante 30 segundos. Después que el animal ha sido codificado, debe soltarse para que el siguiente ingrese a la manga vacía y se repita el procedimiento.

3. Para que los criadores usen el mismo criterio para determinar los cinco scores descriptos, la Asociación elaborará un didáctico video con ejemplos ilustrativos, que estará disponible en nuestra web ([www.angus.org.ar](http://www.angus.org.ar)), en el Canal de Youtube (Asociación Argentina de Angus Oficial) y en las demás redes sociales.

4. La medición de la docilidad debe hacerse como una actividad específica, es decir separada de las demás tareas ganaderas, como el destete, marcación, vacunación, etc.

5. Durante la evaluación de la docilidad, con la menor cantidad de personas posible, el ambiente tiene que ser calmo, sin golpes, gritos, rebencazos ni perros, mientras que el ingreso de los animales a la manga debe hacerse a pie.

6. Grupo contemporáneo de docilidad: El criador, en la nueva planilla de Pesadas Posdestete del ERA, además de poner el score de cada animal, tiene que codificar el manejo, es decir asignar el mismo número a todos los terneros y terneras que fueron manejados igual en su acarreo y bienestar, desde el nacimiento hasta la evaluación de su docilidad, como fue descripto.

7. Si a todos los animales de un mismo grupo contemporáneo se les asigna el mismo score de docilidad, no serán evaluados por la Unidad Ejecutora del Instituto de Genética del INTA-Castelar, pues no nos brindan variabilidad genética para la evaluación de la docilidad. El criador tiene que poner siempre el score, mientras que la Unidad Ejecutora se encargará de armar los distintos grupos.

8. Para mantener el trabajo consistente dentro de un mismo día, la calificación de scores debe ser realizada por la misma persona.

9. La fecha de medición, el score y el código de manejo de medición, desde el nacimiento hasta la calificación del score, deben anotarse en la nueva planilla de Pesadas Posdestete del ERA, disponible en nuestra web. Cabe aclarar que el código de manejo de medición no se refiere al código de manejo nutricional, sino al tratamiento grupal de los animales, con respecto a su acarreo o bienestar expuesto entre el nacimiento y la adjudicación del score. En otras palabras, en un mismo grupo de manejo de medición pueden agruparse juntos animales con diferentes códigos nutricionales.

## INTERPRETACIÓN DEL DEP DE DOCILIDAD

El DEP de Docilidad se expresa en porcentaje (%): un valor mayor es considerado más favorable, es decir más dócil, en términos de temperamento. La **Tabla II** ilustra cómo usarlos.

Toro A	+13%
Toro B	+3%
Diferencia	10%

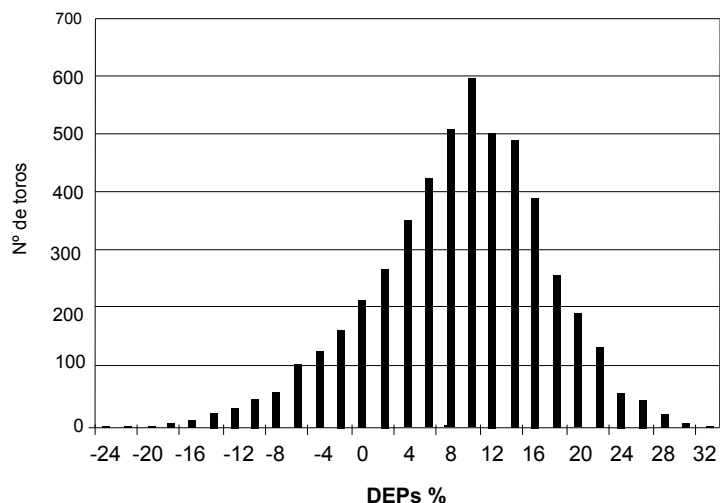
Fuente: American Angus Association

En este ejemplo podemos ver que hay un 10% de diferencia entre el DEP del toro A y del toro B. Esto significa que, en promedio, si ambos toros son apareados con hembras comparables, cabe esperar que 10 crías “más”, provenientes del toro A, sean de temperamento más dócil (score = 1), en comparación con las crías del toro B.

## DISTRIBUCIÓN DEL DEP DE DOCILIDAD Y PERCENTILES

La **Figura I** y la **Tabla III** son muy buenos ejemplos de la variabilidad genética que existe en la raza Angus para el DEP de Docilidad. En consecuencia, iniciar la toma de datos de docilidad y generar el DEP de esta importante característica, nos permitirá hacer un rápido progreso genético en los plantales de cabaña y, por ende, en los rodeos generales, en beneficio de nuestra ganadería.

**Figura I.** Distribución del DEP de Docilidad



Fuente: American Angus Association

**TABLA III. PERCENTILES**

Algunos percentiles	Docilidad (%)
1%	26
5%	21
20%	18
25%	14
50%	9
75%	4
90%	-3
95%	-7
99%	-14

Fuente: American Angus Association

## CORRELACIONES GENÉTICAS CON DOCILIDAD

Se ha encontrado una correlación genética positiva entre la docilidad y la ganancia diaria posdestete en feedlot, así como también con el peso de la res caliente. Los DEP Enriquecidos de Docilidad más favorables (animales más tranquilos) están correlacionados positivamente con los DEP de Peso al Año (Dra. Sally Northcutt, American Angus Association). Para el feedlot, donde hay cierta competencia, muchas veces los criadores prefieren seleccionar animales con score 2, en lugar de 1. Si bien hay publicaciones que asocian la docilidad con la ternera, fertilidad de vaquillonas y otras características carniceras, los trabajos no son concluyentes, por lo menos para todas las razas.



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# ANGUS

LA RAZA LÍDER

La Argentina es reconocida a nivel mundial por la sobresaliente calidad y uniformidad de sus rodeos, y sobre todo por su inmejorable carne, producida, generalmente, en condiciones extensivas, sobre pasturas.

La raza Angus es artífice de la mayor parte de ese prestigio, ya que más de la mitad del rodeo de nuestro país es Angus puro; si se tienen en cuenta los animales cruza en distintas proporciones, la «influencia» Angus supera el 70 por ciento del total de bovinos.



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