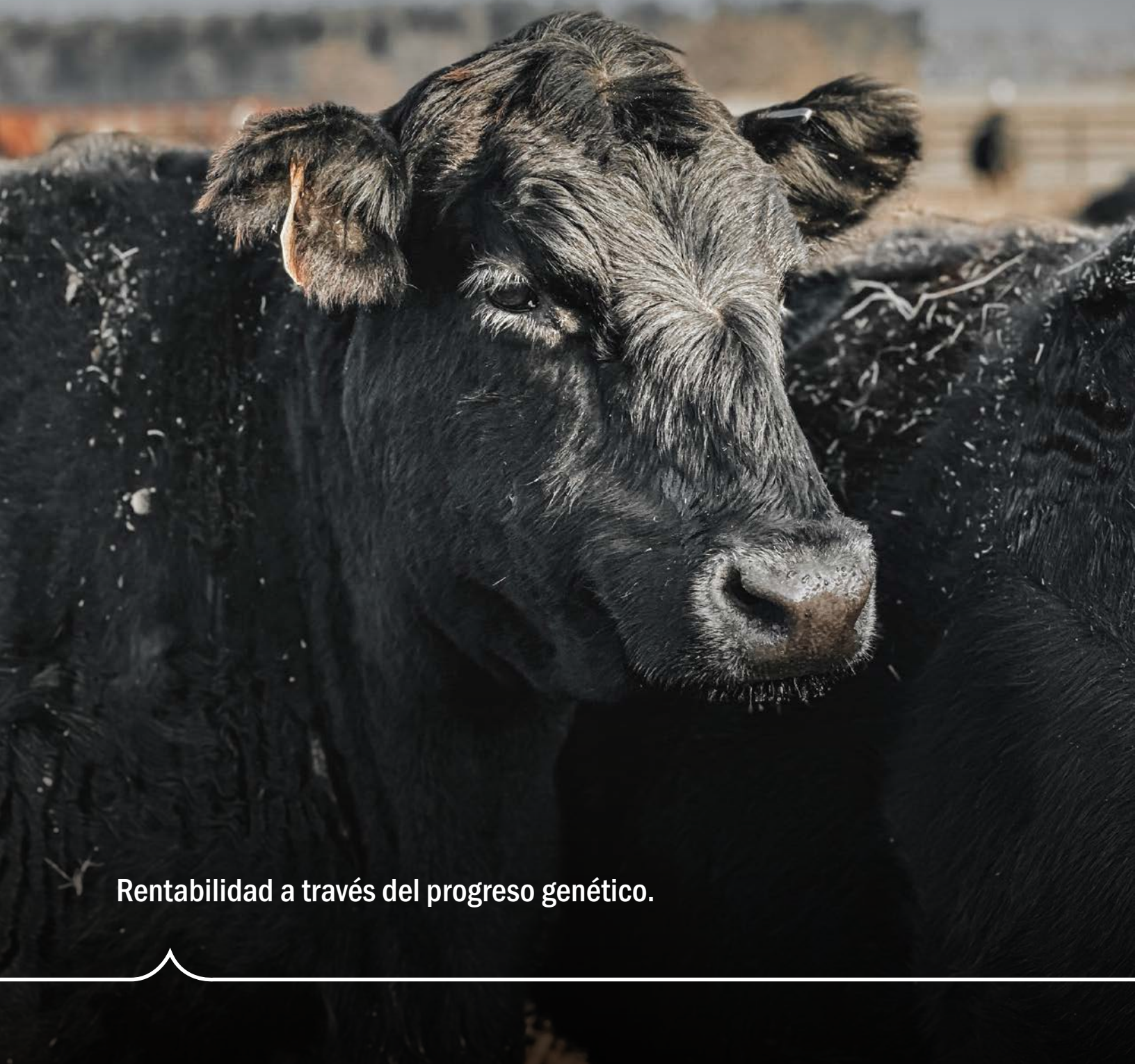




México 2026

Catálogo Carne



Rentabilidad a través del progreso genético.



Un solo toro no se ajusta a todos

Lo más popular en los índices de la industria no siempre es sinónimo de lo mejor para tu hato.

Tu selección genética no debería basarse en la popularidad, sino en lo que realmente impulsa tu éxito y reduce tus desafíos.

Encuentra lo mejor para tu hato con ABS



A primera vista

Un solo toro no se ajusta a todos. ¿Qué es importante para ti?

Ese es realmente el enfoque del directorio de sementales de este año. Tus objetivos y la dirección que quieres darle a tu hato no son —y no deberían ser— los mismos que los de cualquier otro productor.

Al presentar el portafolio de ABS, nuestro objetivo es agrupar los toros de manera que respondan a las necesidades y prioridades más comunes. **Nos esforzamos por ofrecer una línea amplia, con múltiples opciones para nuestros clientes**, porque incluso si compartes los mismos objetivos, es posible que los busques en un “paquete” genético diferente.

Esperamos que este nuevo método de presentación de toros te ayude a encontrar soluciones más fácilmente para tu operación.

Hoy tenemos más oportunidades que nunca para cambiar la trayectoria genética de un hato mediante tecnologías reproductivas aplicadas, estrategias de apareamiento y genética superior. La forma en que utilicemos estas herramientas tendrá un gran impacto en nuestra capacidad de satisfacer la demanda del consumidor por carne de res de alta calidad y mantenernos competitivos en un mercado global.

La industria enfrenta el reto de producir más proteína de alta calidad para un mercado en crecimiento, pero con menos vacas. Nuestra capacidad para hacerlo de manera eficiente es mayor que nunca, aunque todavía existe un amplio margen para aprovechar mejor las herramientas disponibles.

Es un momento emocionante y desafiante para formar parte de la industria de carne de res. Nos encaminamos a algunas de las cosechas de becerros más pequeñas de la historia, pero también a una de las demandas más fuertes que hemos visto. El valor de la carne y de todas las clases de ganado hace que las decisiones realmente determinen el éxito de tus resultados.



+52 871 718 6013
 ABSglobal.com/mx
 @abs_beef
 @absmexico

Crédito de portada: Hannah Belanger, "The Glory Days", Chandlerville, IL

La genética marca el punto de partida de cada becerro:

¿Estamos produciendo animales capaces de tener éxito en el mercado actual?

Los becerros que generamos hoy serán los animales finalizados y los toros de venta del año 2028. El impacto de la base materna de nuestros futuros hatos tendrá efectos mucho más allá de eso.

¿Estamos creando el tipo de ganado que cubrirá esas necesidades?

Nos encantaría ayudarte a tomar decisiones genéticas que te preparen para lograr una mayor rentabilidad.

Todd Sears

Director de ventas de carne



ANGUS NEGRO

NAAB	NOMBRE	PG
29AN2023	MAGNITUDE	18
29AN2032	RAMESSES	18
29AN2042	TITUS	19
29AN2043	BLACK MAGIC	19
29AN2060	HERCULES	20
29AN2063	FULL TANK	20
29AN2064	IDENTIFIED	21
29AN2150	PORTSIDE	21
29AN2205	MAN IN BLACK	22
29AN2206	FULL PACKAGE	23
29AN2252	POLARIS	24
29AN2267	SURPASS	25
29AN2273	CROSSFIRE	25
29AN2278	INSTITUTION	26
29AN2282	CONTENDER	27
29AN2312	HALLMARK	27
29AN2337	JEREMIAH	28
29AN1971	FULL FORCE	29
29AN2145	CHARISMA	30

ANGUS ROJO

NAAB	NOMBRE	PG
29AR0274	PROFITMAKER	34
29AR0276	FINISHED PRODUCT	34
29AR0278	ENERGIZE	35
29AR0280	PROPULSION	35
29AR0282	DEFINITIVE	36
29AR0284	PRIME PLUS	36
29AR0286	GRAND MASTER	37
29AR0287	PLAYMAKER	37
29AR0288	SANDMAN	38
29AR0289	EMPOWER	38
29AR0291	STOCKYARD	39
29AR0294	EASTWOOD	39

BRANGUS

NAAB	NOMBRE	PG
29BN0034	FINAL CUT	41
29BN0040	PRIORITY ONE	42

CHAROLAIS

NAAB	NOMBRE	PG
29CH0218	VISTA	44
29CH0230	GAME TIME	44
29CH0233	JMAR JEFFERSON	45

HEREFORD

NAAB	NOMBRE	PG
29HP0929	SELECTION	47
29HP0953	TRADEMARK	47
29HP0954	BARRACUDA	48
29HP0956	KINGDOM	48
29HP0964	SUNRISE	49

WAGYU

NAAB	NOMBRE	PG
29KB0006	OVERTURE	51
29KB0010	ANTICIPATED	52

SIMMENTAL

NAAB	NOMBRE	PG
29SM0407	DUAL FOCUS	54
29SM0495	TJ GOLD	55

ANGUS NEGRO (SEXADO HEMBRA)

NAAB	NOMBRE	Sexcel	PG
29AN2023	MAGNITUDE		58
629AN1870	SUBSTANTIAL		58
629AN1945	CHAPS		59
629AN1949	CROSSBOW		59
629AN1971	FULL FORCE		60
629AN2145	CHARISMA		60

ANGUS NEGRO (SEXADO MACHO)

NAAB	NOMBRE	Sexcel	PG
929AN2032	RAMESSES		61
629AN2145	CHARISMA		61

ANGUS ROJO (SEXADO HEMBRA)

NAAB	NOMBRE	Sexcel	PG
629AR0274	PROFITMAKER		63
629AR0276	FINISHED PRODU		63
629AR0280	PROPULSION		64

BRANGUS (SEXADO HEMBRA)

NAAB	NOMBRE	Sexcel	PG
629BN0034	FINAL CUT		66
629BN0048	MATERNAL POWER		67

CHAROLAIS (SEXADO MACHO)

NAAB	NOMBRE	Sexcel	PG
529CH0218	VISTA		71

HEREFORD (SEXADO HEMBRA)

NAAB	NOMBRE	Sexcel	PG
629HP0929	SELECTION		73

SIMMENTAL (SEXADO MACHO)

NAAB	NOMBRE	Sexcel	PG
929SM0495	TJ GOLD		75



Las estrellas del Draft de esta temporada

Futuros miembros del Salón de la Fama que se suman al equipo

- Lo mejor de la clase draft 2025
- Fenotipo sin excusas, respaldado por datos de élite
- Influenciadores de la próxima generación



Los toros que todos están usando

Sofisticados y de vanguardia

- » Padres de la nueva generación de los toros más demandados
- » Índices líderes de la raza
- » Pedigrís diversificados que brindan flexibilidad en los apareamientos
- » Combinación perfecta de \$M y \$C para asegurar la productividad futura

VACAS RENTABLES

PÁGINA
27

HALLMARK



COMSTOCK



PÁGINA
24

POLARIS



PÁGINA
27

JEREMIAH



PÁGINA
48

KINGDOM



PÁGINA
20

HERCULES





Liderando en versatilidad total

Estilo “cowboy” que te pone dinero en el bolsillo

- » Crecimiento agresivo
- » Hembras funcionales para pastoreo
- » Becerras y becerros con valor excepcional, sin importar cómo los comercialices
- » La definición de “del potrero al plato”

NOSOTROS CUBRIMOS EL TURNO NOCTURNO

PÁGINA
26

INSTITUTION



PÁGINA
39

STOCKYARD



PÁGINA
18

MAGNITUDE



PÁGINA
25

SURPASS



PÁGINA
30

CHARISMA



PÁGINA
29

FULL FORCE





Demasiado nunca es suficiente

Desempeño contundente desde la vaca

- » Becerros grandes y robustos al destete
- » Los toros más grandes y potentes que hayas vendido
- » Crecimiento explosivo sin sacrificar forma y musculatura
- » Tu pase directo a presumir resultados y a generar clientes recurrentes

**DEMASIADO
NUNCA ES
SUFICIENTE**

BLACK BANDOLIER



**PAGE
22**

MAN IN BLACK



**PAGE
45**

JMAR JEFFERSON



**PAGE
19**

TITUS



**PAGE
19**

BLACK MAGIC



**PAGE
35**

PROPULSION



APAREAMIENTOS CON INTENCIÓN

Deje que Sexcel® le ayude a completar el rompecabezas de la rentabilidad

El nivel de desempeño y calidad de tu hato sigue en aumento, mientras que las tasas de interés y los costos de insumos exigen un enfoque continuo en el control de costos dentro de la producción. A veces, estas demandas pueden parecer contradictorias. Si bien la vaca sigue siendo el motor productivo de la industria de la carne bovina, ella es solo una pieza del rompecabezas.

La producción eficiente de una experiencia de consumo de alta calidad es el negocio en el que todos estamos involucrados, ya sea que engordemos el ganado nosotros mismos o no. Afortunadamente, contamos con la tecnología para abordar los aparentemente contradictorios objetivos de los diferentes segmentos de la industria. El semen sexado es la pieza clave que falta en el rompecabezas, ya que permite optimizar simultáneamente las decisiones de apareamiento materno y terminal, ayudándote a **REALIZAR APAREAMIENTOS CON INTENCIÓN.**



ESTRATEGIAS DE REPRODUCCIÓN CON SEMEN SEXADO

El semen sexado permite a los productores controlar con mayor precisión el resultado de casi todos los apareamientos. Con la amplia disponibilidad de semen sexado tanto macho como hembra dentro del catálogo de ABS Global, los productores de carne progresistas pueden desarrollar una estrategia de reproducción que incorpore semen sexado y genética ajustada a sus objetivos.

Los ganaderos de todo el país están adoptando el uso de semen sexado para alcanzar sus metas de hato de formas creativas. En última instancia, el 60% o más de un hato bien manejado es un buen candidato para ser inseminado con una pajilla de semen sexado. A continuación, se presentan algunas de las estrategias que los productores pueden emplear para aprovechar el poder de combinar genética y tecnología.

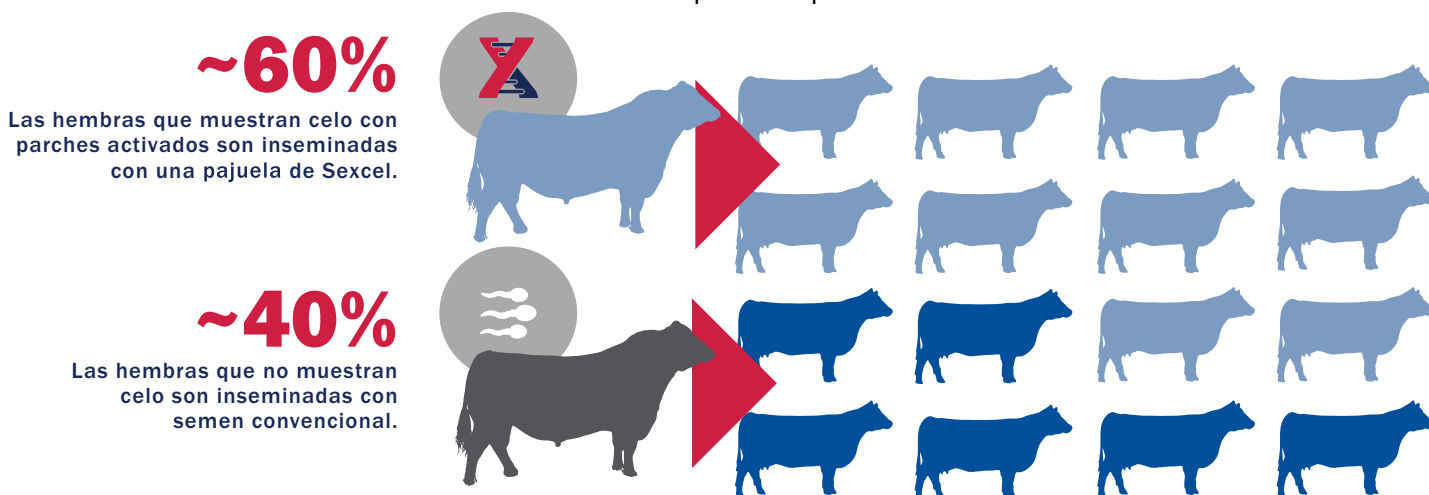
USO DEL ESQUEMA 60/40 PARA SESGAR LA PROPORCIÓN DE MACHOS Y HEMBRAS EN LA CRÍA

Ya sea que busques generar más hembras de reemplazo, aumentar la cantidad de becerros de alto valor o producir toros y vaquillonas élite a partir de tu base de vacas, el concepto **60/40** es el punto de partida.

Es seguro asumir que el 60% o más de un grupo de hembras bien manejadas mostrarán celo en respuesta a un protocolo de sincronización determinado.

- » **Las vacas que muestran celo son candidatas ideales para ser inseminadas con semen sexado**, ya que se ha demostrado que la tasa de preñez con semen sexado es significativamente mayor en hembras que han mostrado celo antes de la inseminación.
- » **El 40% restante de las vacas que no muestran celo** pueden ser inseminadas con semen convencional estratégicamente seleccionado para proteger la tasa de concepción del primer servicio.

Poner en práctica este método puede ayudar a los productores a modificar la proporción de sexos en su hato, alcanzando un **60-65% del sexo deseado**. Considera el valor adicional generado al incrementar la proporción de becerros del sexo deseado y reflexiona sobre lo que significaría contar con un **10-15% más** de ellos en tu hato.



LOS BECERROS RESULTANTES

SON APROXIMADAMENTE



60-65%
del sexo deseado

APAREAMIENTOS CON INTENCIÓN

Deje que Sexcel® le ayude a completar el rompecabezas de la rentabilidad (continúa)



APOSTANDO TODO POR SEXCEL

Para algunos productores, la diferencia de valor entre un sexo y otro es tan significativa que su objetivo principal es **maximizar la producción del sexo más rentable** en su hato.

Estos productores comprenden que, si bien inseminar a todas las vacas de un grupo con semen sexado puede no maximizar la tasa de concepción del primer servicio, tiene el potencial de sesgar la cría hacia **un 70% o más del sexo deseado**.

Para mejorar las probabilidades de éxito en este escenario, es fundamental **“apilar la baraja”** a favor de la fertilidad en el grupo y controlar la mayor cantidad de variables posible.

Algunas consideraciones clave para lograr buenos resultados con semen sexado incluyen:

- » Usar **solo en hembras que han mostrado celo**.
- » **Inseminar en menos de 5 minutos después de descongelar** la pajilla.
- » Inseminar **idealmente entre 16 y 22 horas después del inicio del celo**.
- » **Seleccionar hembras maduras**, con buen estado corporal (BCS) y suficiente tiempo postparto.
- » Usar protocolos que aumenten la respuesta al celo y herramientas de detección de celo.

USANDO SEMEN SEXADO MACHO Y HEMBRA PARA CREAR UN HATO DE PRECISIÓN

Para muchas operaciones comerciales de tamaño pequeño a mediano, la combinación de **Semen Sexado Hembra, Semen Sexado Macho y Semen Convencional** puede ser la estrategia ideal para lograr un hato más rentable y eficiente.

- » **Semen Sexado Hembra:** Cuando se selecciona el toro adecuado para las vacas correctas, el porcentaje de vaquillonas de reposición exitosas es muy alto. Con este enfoque, es posible obtener la cantidad necesaria de reemplazos con **solo el 35% de las inseminaciones del primer servicio**.
- » **Semen Sexado Macho:** Utilizando el concepto de sincronización **60/40, más del 25% de las vacas** pueden ser excelentes candidatas para semen sexado macho, lo que agrega valor a la parte terminal de la producción.



El resultado final es un número específico de vaquillas de reemplazo diseñadas para adaptarse a tu sistema de producción y un grupo de terneros **alto valor en el mercado** y excelente rendimiento.

RECOMENDACIONES PARA EL USO DE SEMEN SEXADO

- » Para mejores resultados, usar solo en hembras que han mostrado celo.
- » Reducir el tiempo de descongelado a inseminación a menos de 5 minutos.
- » Inseminar entre 16 y 22 horas después del inicio del celo.
- » Seleccionar hembras con buena condición corporal y suficiente tiempo postparto.
- » Emplear herramientas de detección de celo para aumentar la tasa de respuesta al protocolo de sincronización.

FILOSOFÍA DE ABS

En ABS, creemos que cada cliente y **cada hato merecen un enfoque de manejo genético único**. Con el amplio espectro de genética y tecnología disponible, **todas las hembras deberían ser inseminadas para producir su mejor cría cada año**. Aprovecha al máximo tu programa de inseminación artificial seleccionando cuidadosamente los apareamientos que aseguren la rentabilidad de tu operación. Confía en la experiencia del equipo de ABS para ayudarte a armar el rompecabezas genético ideal y **REALIZAR APAREAMIENTOS CON INTENCIÓN**.



Confiamos en nuestro representante de ABS para tomar decisiones de apareamiento. Siempre nos mantiene en el camino correcto y en constante mejora. Si quieres buena genética y conservar vaquillonas, recomiendo Sexcel. El producto ha sido muy preciso y ha cumplido con nuestras expectativas.

– Dan Blower, Blowers Farm, NE

Sexcel ha sido un cambio radical para nosotros. Nuestro negocio se basa en toros Angus de alto mérito genético. Con la gran disponibilidad de semen sexado macho en ABS, es muy fácil seleccionar el toro ideal para nuestra operación y producir más de nuestro producto deseado. Ahora logramos sistemáticamente un 60% de machos en nuestras crías cada año.

– Roger Wann, Wann Ranch, OK



Juntos, Realizamos Apareamientos con Intención



ANGUS NEGRO

Checklist para la Reproducción en Ganado de Carne

Cuando se trata de fertilidad, muchos factores influyen en el éxito de la preñez. Aspectos como la salud animal, la nutrición, el estrés, el manejo y la fertilidad del semen, así como el cumplimiento de los protocolos de sincronización del celo, están directamente relacionados con los resultados reproductivos. Por lo tanto, es tu responsabilidad gestionar la mayor cantidad posible de estos factores para alcanzar las mejores tasas de preñez durante la temporada de servicio.

Con herramientas como la inseminación artificial (IA) y la sincronización, puedes mejorar la uniformidad de la producción de terneros y aumentar la longevidad de tu hato. Si bien la biología juega un papel clave, esta lista de verificación te ayudará a revisar los procedimientos de tu temporada de servicio y asegurarte de que estás haciendo todo lo posible para mejorar las tasas de preñez.

La reproducción es el factor más rentable que un productor de carne puede gestionar.

1. Asegúrate de que las hembras tengan un buen programa mineral que cubra cualquier posible deficiencia.
2. Confirma que los toros hayan pasado un examen de capacidad reproductiva aproximadamente entre 30 y 60 días antes de ser introducidos con las hembras.
3. Vacuna a las hembras al menos 45 días antes del día de la IA (Perry et al., 2018).
4. Asegúrate de que las hembras estén en buena condición corporal y con una adecuada alimentación antes de la IA.
5. Planifica con anticipación tu protocolo de sincronización del celo.
6. Utiliza solo protocolos probados y validados por la Beef Reproduction Task Force (BRTF).
7. Asegúrate de usar la aguja adecuada para la administración de fármacos
 - » Para inyecciones intramusculares: aguja de 1 ½ pulgada o calibre 18
 - » Para inyecciones subcutáneas: aguja de ½ a ¾ de pulgada o calibre 16 o 18
8. Verifica que estás administrando el medicamento correcto en el día correspondiente, según el protocolo de sincronización elegido.
9. Almacena los medicamentos de sincronización según las especificaciones de la etiqueta y evita exponerlos al sol cuando los utilices en el campo.
10. Mantén la mayor higiene posible al insertar los **IMPLANTES** para evitar infecciones.
11. Minimiza el estrés durante y después de la temporada de servicio.
 - » Promueve un manejo de bajo estrés con todo el equipo de trabajo.
 - » Evita cambios ambientales bruscos sin una suplementación adecuada.
12. Transporta las hembras dentro de los cuatro días posteriores a la IA o espera al menos 45 días para hacerlo (Harrington et al., 1995; Merrill et al., 2007).
13. Utiliza el diagnóstico de preñez como herramienta para descartar tempranamente hembras vacías (palpación o ecografía para diagnóstico temprano).
14. Mantén buenos registros para identificar qué hembras tienen mejor desempeño que otras (fechas, pesos, crías, IA o monta natural, entre otros).

Para mejorar la eficiencia de tu hato de cría y generar mayores ingresos con un programa reproductivo exitoso, contacta hoy mismo a tu Representante de ABS.



MAGNITUDE | 29AN2023 | MEAD MAGNITUDE

BULL: MEAD MAGNITUDE
 MEAD MAGNITUDE AAA 18543414 Fecha Nacimiento: 12/4/2015

Owned by: Mead Angus, MO; ABS Global, Inc., WI

NICHOLS EXTRA K205
 K C F BENNETT SOUTHSIDE
 K C F MISS 208 S11
 PLATTEMERE WEIGH UP K360
 MEAD PRIMROSE N198
 MEAD PRIMROSE K247

A Proven Order of Magnitude

- ✓ High usage, high satisfaction sire that takes curve bending performance to a new level
- ✓ Delivers a highly proven, curve bender combination with big time growth genetics and double digit Calving Ease
- ✓ Elite maternal genetics driven with outstanding Docility and Maternal Calving Ease data
- ✓ Backed by a strong proven cow family with ideal maternal design and productivity

Calving Ease

★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35%	
EPD	+1.1	-0.3	+83	+155	+31	+2.03	+1.1	+1.24	+27	+49	+53
ACC	.88	.96	.94	.92	.72	.72	.93	.90	.88	.80	.80
RANK	20%	20%	15%	10%	15%	95%	5%	30%	15%	55%	80%
	HPG	CEM	MILK		MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+11.5	+17	+40	248	+105	+0.9	+59	+60	+81	-.014	
ACC	.56	.84	.85	793	.79	.79	.69	.64	.65	.61	877
RANK	50%	1%	1%		15%	15%	35%	55%	30%	20%	
	\$EN	\$M	\$W		\$F	\$G	\$B	\$C			
Indice de Selección	-46	+67	+104		+90	+54	+145	+255			
RANK	95%	45%	1%		65%	45%	55%	55%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
72 Lbs	764 Lbs	1278 Lbs	37.0 cm	6.60	2350 Lbs	57.50 in
107	112		13 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation				EPD	RANK	PROG
INTAKE (lb/day)				+1.85	100%	0
ADG (lb/day)				+48	2%	0
EFFICIENCY Index				USD 34.17	90%	0
CARCASS Index				USD 132.76	15%	0
US Beef Index				USD 166.93	25%	0
As of				2025/11/01		

RAMESSES | 29AN2032 | SPRINGFIELD RAMESSES 6124

BULL: SPRINGFIELD RAMESSES 6124
 SPRINGFIELD RAMESSES 6124 AAA 18746724 Fecha Nacimiento: 9/12/2016

Owned by: Springfield Angus, NC; ABS Global, Inc., WI

MCC DAYBREAK
 QUAKER HILL RAMPAGE 0A36
 QHF BLACKCAP 6E2 OF 4V16 4355
 A A R TEN X 7008 S A
 WELYTOK TOTAL 10 ERIANNA 3B2
 QUAKER HILL ERIANNA 8T2

A Powerful Leader

- ✓ Ranks as the number three high accuracy Angus sire on the ABS US Beef Index just ahead of FIREBALL
- ✓ Study his progeny and then consider his multi-trait genetic package that ranks in the top 10% or better of the breed for 13 different EPDs or Indexes
- ✓ Proving to be the most powerful and complete son of RAMPAGE in the industry offering all of the proven positives of his illustrious sire with enhanced Marbling, Docility and Calving Ease

Calving Ease

★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35%	
EPD	+7	+1.1	+78	+150	+33	+1.87	+0.8	+1.41	+14	+41	+41
ACC	.74	.92	.89	.82	.59	.59	.84	.79	.61	.52	.50
RANK	45%	50%	25%	10%	10%	95%	20%	20%	75%	20%	20%
	HPG	CEM	MILK		MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+8.6	+10	+29	120	+112	+0.8	+74	+1.05	+1.29	-.032	
ACC	.30	.75	.74	257	.55	.56	.76	.73	.73	.71	258
RANK	90%	35%	30%		10%	15%	10%	20%	3%	10%	
	\$EN	\$M	\$W		\$F	\$G	\$B	\$C			
Indice de Selección	-43	+36	+72		+118	+84	+202	+298			
RANK	95%	95%	35%		15%	10%	10%	25%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
82 Lbs	846 Lbs				2194 Lbs	58.00 in
118	122				Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation				EPD	RANK	PROG
INTAKE (lb/day)				+1.43	100%	270
ADG (lb/day)				+49	1%	220
EFFICIENCY Index				USD 45.59	40%	270
CARCASS Index				USD 203.62	1%	126
US Beef Index				USD 249.21	2%	343
As of				2025/11/01		

TITUS | 29AN2042 | BYERGO TITUS 6340

BULL:
BYERGO TITUS 6340 AAA 18818214 Fecha Nacimiento: 9/24/2016

Owned by: Byergo Angus, MO; Friendship Farms, GA; Tim Hackett Farms, IL; Rimrock Production, TX; Sauk Valley Angus, IL; Cigar City Cattle Co, FL; ABS Global, Inc., WI

SILVEIRAS CONVERSION 8064
BYERGO BLACK MAGIC 3348
BYERGO ELIA CUPCAKE 5900
BYERGO BIG TIME 8728
BYERGO MISS ELIA 2834
BYERGO MISS ELIA 8756

Massive Performance & Phenotype

- ✓ Big bodied, high performance bull with tremendous capacity and overall body mass
- ✓ Elite growth sire with added frame size and scrotal genetics
- ✓ Also excels for Docility, Muscle and Foot Quality.
- ✓ Posted an adjusted weaning weight over 1,000 pounds with a modest 74 lb birth weight
- ✓ Went on to earn an adjusted yearling weight of 1,706 with scan ratios of 122 IMF and 116 REA

Calving Ease

★★

2022/09/30

2022/09/30										Top 35%	
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle
EPD	-1	+5.2	+91	+157	+31	+1.57	+1.1	+2.28	+26	+50	+42
ACC	.56	.89	.85	.77	.54	.54	.78	.73	.63	.48	.48
RANK	95%	95%	1%	2%	10%	90%	4%	1%	15%	50%	20%
	HPG	CEM	MILK		MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+11.8	+5	+20	48	+129	+1.4	+73	+27	+93	-.013	
ACC	.29	.61	.56	94	.50	.51	.51	.45	.46	.44	230
RANK	50%	80%	85%		2%	1%	4%	80%	10%	20%	
	\$EN	\$M		\$W	\$F		\$G		\$B	\$C	
Indice de Selección	-47	+53		+61	+115		+41		+157	+257	
RANK	95%	65%		35%	10%		60%		25%	30%	

Individual Performance

BW	205	365	SC	YFS	Weight	Height
74 Lbs	1013 Lbs	1706 Lbs			2410 Lbs	58.50 in
99	119				Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.02	95%	23
ADG (lb/day)	+4.3	4%	28
EFFICIENCY Index	USD 45.47	40%	23
CARCASS Index	USD 155.92	10%	8
US Beef Index	USD 201.39	10%	39
As of	2025/11/01		

BLACK MAGIC | 29AN2043 | BYERGO BLACK MAGIC 3348

BULL:
BYERGO BLACK MAGIC 3348 AAA 17803074 Fecha Nacimiento: 8/14/2013

Owned by: Byergo Angus, MO; Friendship Farms, GA; ABS Global, Inc., WI

BT CROSSOVER 758N
SILVEIRAS CONVERSION 8064
EXG SARAS DREAM S609 R3
BYERGO PICASSO
BYERGO ELIA CUPCAKE 5900
BYERGO MISS CUPCAKE 3600

Proven Beef Value And Performance

- ✓ His combination of top end growth genetics and high carcass value continues to be extremely relevant for profitable beef production
- ✓ As a high accuracy sire, BLACK MAGIC continues to rank in the top 10% of the population for twelve traits and indexes
- ✓ Use BLACK MAGIC to add carcass value, frame size and unmatched performance

Calving Ease

★★

2025/12/12

2025/12/12										Top 35%	
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle
EPD	-4	+6.3	+84	+153	+34	+1.56	+1.4	+2.34	+18	+52	+46
ACC	.74	.95	.93	.89	.68	.68	.91	.88	.83	.72	.71
RANK	95%	95%	15%	10%	4%	80%	1%	1%	55%	65%	40%
	HPG	CEM	MILK		MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+10.8	+4	+28	286	+108	+1.2	+67	+82	+1.04	-.009	
ACC	.34	.85	.86	873	.70	.74	.59	.55	.55	.50	1036
RANK	60%	85%	35%		10%	3%	20%	35%	15%	25%	
	\$EN	\$M	\$W		\$F		\$G		\$B	\$C	
Indice de Selección	-40	+36	+70		+115		+68		+183	+273	
RANK	95%	95%	40%		20%		25%		20%	40%	

Individual Performance

BW	205	365	SC	YFS	Weight	Height
80 Lbs	1019 Lbs		44.0 cm		2470 Lbs	61.00 in
105	126		Mat.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.57	100%	17
ADG (lb/day)	+4.8	2%	27
EFFICIENCY Index	USD 40.17	70%	17
CARCASS Index	USD 172.45	3%	11
US Beef Index	USD 212.62	10%	42
As of	2025/11/01		

HERCULES | 29AN2060 | HART HERCULES 7017

BULL:
HART HERCULES 7017 AAA 18942458 Fecha Nacimiento:
1/24/2017

Owned by: Hart Angus Farms, SD; ABS Global, Inc., WI

BALDRIDGE WAYLON W34
BALDRIDGE TITAN A139
BALDRIDGE FOREVER LADY T269
CONNELLY CAVALRY 1149
HART QUEEN PERFECTA 5179
HART QUEEN PERFECTA 3304

Herculean Performance Genetics

- ✓ Top end \$Beef and \$Combination genetics with a unique pedigree and data combination
- ✓ Great footed, big boned, sound structured, six frame score bull with real muscle expression
- ✓ Outstanding curve bender performance package combining a double digit CED with outstanding growth
- ✓ Top 10% Carcass Weight, Marbling and Rib Eye

Calving Ease

★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+11	-0.4	+72	+129	+27	+1.45	+0.5	+1.47	+25	+55 +54
ACC	.62	.84	.79	.70	.38	.38	.62	.68	.45	.54 .53
RANK	20%	20%	40%	35%	40%	75%	50%	15%	25%	75% 80%
	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+10.2	+12	+19	15	+34	+0.3	+77	+99	+1.34	+0.25
ACC	.29	.52	.55	40	.44	.45	.66	.63	.63	.61
RANK	70%	15%	90%	85%	60%	10%	20%	2%	60%	85
	\$EN	\$M	\$W	\$F	\$G	\$B	\$C			
Indice de Selección	+3	+82	+67	+120	+77	+197	+338			
RANK	15%	20%	45%	15%	15%	15%	10%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
73 Lbs	856 Lbs	1259 Lbs	41.5 cm		2135 Lbs	56.00 in
98	116		30 Mo.		30 Mo.	30 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+79	90%	32
ADG (lb/day)	+41	10%	48
EFFICIENCY Index	USD 46.02	35%	32
CARCASS Index	USD 175.14	3%	45
US Beef Index	USD 221.15	5%	107
As of	2025/11/01		

FULL TANK | 29AN2063 | YON FULL TANK E472

BULL:
YON FULL TANK E472 AAA 18814084 Fecha Nacimiento:
10/21/2016

Owned by: Yon Family Farms, SC; ABS Global, Inc., WI

YON FUTURE FORCE Z77
YON FULL FORCE C398
YON SARAH A100
S S OBJECTIVE T510 OT26
YON SARAH U382
YON SARAH N170

Top Off Your Genetic Program

- ✓ Fifth generation ABS sire that stacks proven Sire Alliance Maternal, Efficiency and Total Profit greats, FUTURE FORCE, FUTURE FOCUS and IN FOCUS
- ✓ His sire FULL FORCE offers big time muscle and maternal value with double digit calving ease
- ✓ Posted a 111 WDA ratio on forage test and was the high seller in the Spring 2018 Yon Family Farms Sale
- ✓ Strong Calving Ease, Docility and maternal performance indexes combined with a top 25% \$Energy value

Calving Ease

★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+17	-1.8	+50	+108	+30	+1.21	+0.3	+62	+25	+59 +57
ACC	.51	.75	.71	.63	.36	.36	.69	.63	.49	.57 .55
RANK	1%	5%	90%	70%	20%	55%	70%	70%	25%	90% 90%
	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+9.5	+12	+42	7	+8	-0.1	+44	+59	+73	+0.31
ACC	.31	.47	.49	21	.52	.45	.48	.43	.44	.40
RANK	80%	15%	1%	95%	85%	70%	55%	40%	65%	28
	\$EN	\$M	\$W	\$F	\$G	\$B	\$C			
Indice de Selección	+2	+69	+68	+98	+50	+149	+262			
RANK	15%	40%	45%	50%	50%	50%	50%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
79 Lbs	606 Lbs	1174 Lbs	34.5 cm	5.80	2001 Lbs	54.00 in
105	104		12 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+69	85%	0
ADG (lb/day)	+39	10%	0
EFFICIENCY Index	USD 46.27	35%	0
CARCASS Index	USD 103.48	25%	0
US Beef Index	USD 149.75	35%	20
As of	2025/11/01		

IDENTIFIED | 29AN2064 | SS IDENTIFIED 7551



BULL:
SS IDENTIFIED 7551 AAA 18891498 Fecha Nacimiento:
1/26/2017

Owned by: Stratford Angus, KS; ABS Global, Inc., WI

KOUPALS B&B IDENTITY
MILL BRAE IDENTIFIED 4031
MILL BRAE PRO BLACKCAP 1092
G A R PROPHET
G A R PROPHET 1463
G A R NEW DAY 3070

Identified And Highly Qualified

- ✓ Proven sire with an unparalleled combination of \$Maternal and \$Combined indexes
- ✓ High customer satisfaction sire with the data and phenotype that can compete with the most elite bulls in the breed today
- ✓ Ranks among the best proven sires in the breed for \$Combined index but few others have the top end \$Maternal index that takes him to another level
- ✓ Built on exceptional foundation traits including strong Foot Quality, Docility and Hair Shedding
- ✓ A bull that covers the bases well enough to breed the whole herd to, yet pushes the envelope with the best flush sires in the industry

Calving Ease

★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+6	+2.9	+81	+151	+31	+2.04	+0.8	+6.7	+32	+42
ACC	.66	.93	.90	.85	.52	.52	.86	.82	.79	.66
RANK	55%	85%	20%	10%	15%	95%	20%	65%	3%	25%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+10.5	+12	+29	24	+41	+0.6	+88	+1.26	+83	+0.70
ACC	.32	.54	.58	81	.49	.51	.59	.54	.55	.50
RANK	65%	15%	30%	80%	30%	2%	10%	30%	95%	372

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	-7	+95	+78	+148	+81	+229	+392
RANK	30%	5%	25%	1%	15%	3%	1%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
57 Lbs	528 Lbs	1032 Lbs	36.0 cm		1801 Lbs	56.00 in
100	100		12 Mo.		36 Mo.	36 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.77	100%	28
ADG (lb/day)	+49	1%	39
EFFICIENCY Index	USD 37.21	80%	28
CARCASS Index	USD 191.07	2%	39
US Beef Index	USD 228.27	4%	92
As of	2025/11/01		

PORTSIDE | 29AN2150 | SS PORTSIDE 8720



BULL:
SS PORTSIDE 8720 AAA 19414816 Fecha Nacimiento:
8/28/2018

Owned by: Wall Street Cattle Company, MO; Katie Colin Farm, GA; ABS Global, Inc., WI

NICHOLS EXTRA K205
K C F BENNETT SOUTHSIDE
K C F MISS 208 S11
CONNEALY CONFIDENCE 0100
MAPLECREST VALLEE 3126
CARTERS VALLEE X126

Put Yourself on The Plus Side for Pounds and Profit

- ✓ High performance sire that can compete with the best of them for \$Beef, \$Maternal and \$Combined
- ✓ Ranks as a top 1% sire for weaning growth and in the top 2% for both Yearling and Carcass Weight
- ✓ Also offers a solid maternal pedigree with strong maternal components including Docility, Heifer Pregnancy and Maternal Calving Ease

Calving Ease

★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+2	+3.4	+91	+150	+26	+1.54	+0.9	+3.4	+30	+52
ACC	.42	.71	.62	.45	.36	.36	.53	.44	.38	.29
RANK	80%	90%	4%	10%	45%	80%	15%	85%	10%	65%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+12.2	+10	+25	5	+79	+0.8	+66	+73	+86	.000
ACC	.23	.35	.36	6	.42	.45	.42	.38	.38	.36
RANK	40%	35%	55%	35%	15%	20%	40%	25%	30%	6

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	-24	+88	+88	+109	+60	+169	+307
RANK	70%	10%	10%	30%	35%	30%	20%

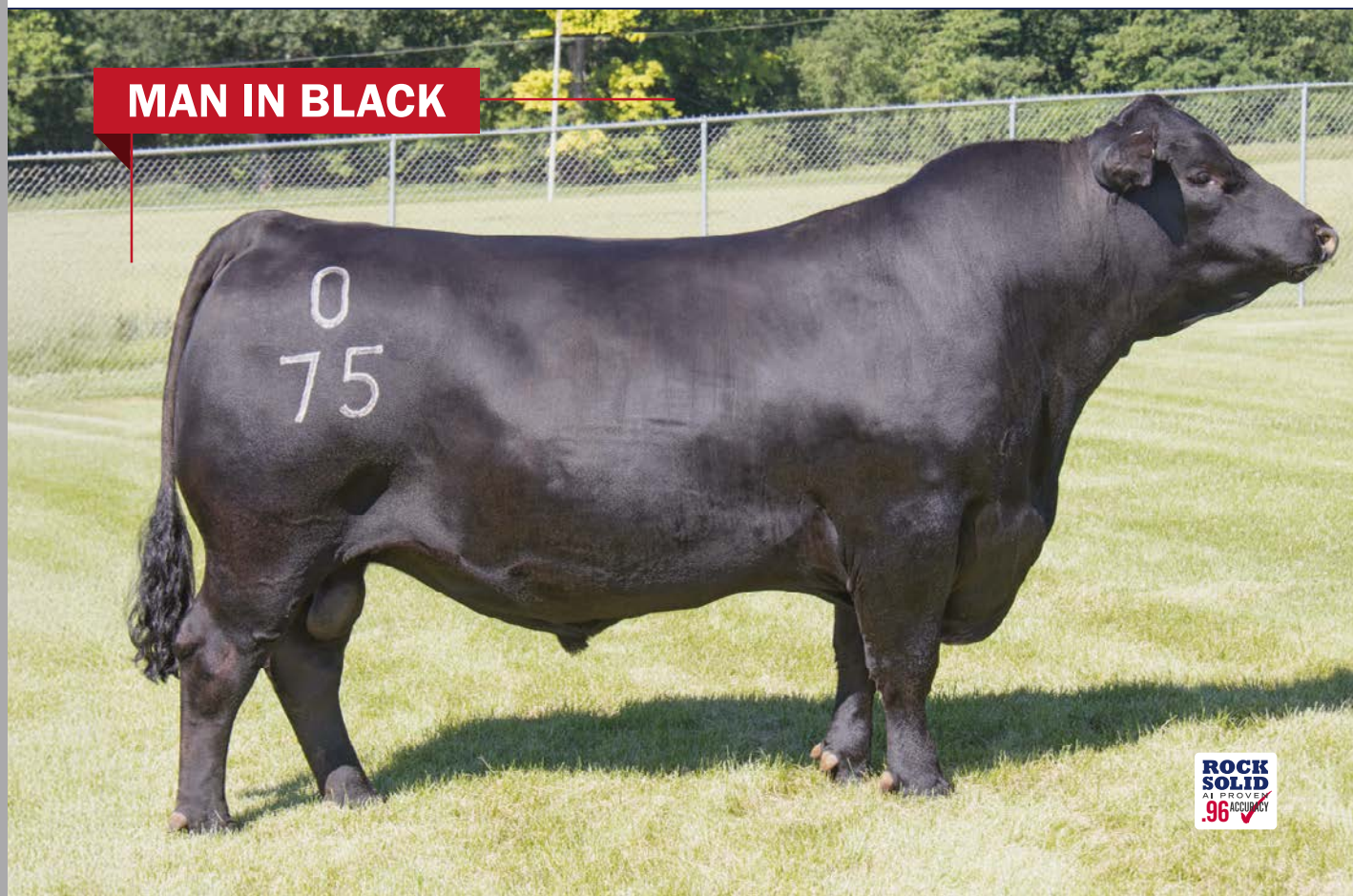
Individual Performance

BW	205	365	SC	YFS	Weight	Height
85 Lbs		1206 Lbs	36.0 cm		1390 Lbs	55.00 in
100			18 Mo.		18 Mo.	18 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+85	90%	100
ADG (lb/day)	+42	5%	112
EFFICIENCY Index	USD 46.60	30%	100
CARCASS Index	USD 179.85	3%	51
US Beef Index	USD 226.45	4%	115
As of	2025/11/01		

MAN IN BLACK



LAR MAN IN BLACK | 29AN2205

Owned by: Larson Angus Ranch, KS; ABS Global, Inc., WI

AAA 19955191

Born: 1/27/20

TRAIT	CED	BW	WW	YW	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	MILK	TEAT	UDDR	FL	Hd/Dts	MW	MH	CW	MARB	REA	FAT	C/U Pg	SEN	SM	SB	SC
EPD	+8	+2.9	+92	+158	+2.35	+0.8	+1.60	+20	+45	+40	-.48	+1.30	+13.1	+10	+28	+72	+74	+99	147	+104	+1.0	+78	+1.03	+81	+0.40	22	-38	+77	+182	+313
ACC	.81	.96	.95	.92	.56	.92	.91	.87	.82	.82	.39	.73	.64	.81	.74	.75	.74	.44	423	.62	.61	.67	.63	.63	.59	1376				
%			4	5			15		35	15	20		25	35	35	20	10					10	20	30			25	20	15	

EPDs as of 12/8/2025 highlighted from a **MATERNAL PERSPECTIVE** **ALL-PURPOSE PERSPECTIVE**Daughter - Brumfield Lady 2144,
Brumfield Angus, MIDaughter - CCM Elise 0132,
Encore Cattle & Genetics, TXDaughter - Deer Valley Rita 26139,
Deer Valley Farm, TN

THE MAN, THE PERFORMER, THE LEGEND

- » A man amongst boys from a young age, combining tremendous base width and muscle with exceptional substance, rib shape and length of body
- » Described by many astute cattlemen as the most powerful Angus bull they've seen in recent years
- » MAN IN BLACK progeny are tearing it up with big-time performance, high breeder satisfaction and outstanding demand in sales across the country
- » His unique data and imposing phenotype make for as stout and valuable of a power bull package as we know how to make

CALVING EASE ★★

CONNEALY BLACK GRANITE
BAR R JET BLACK 5063
BAR R IRIS ANITA 0113SITZ TOP GAME 561X
JMB MAXINE TG 2131
JMB MAXINE DELUXE 9034

FULL PACKAGE | 29AN2206 | LAR FULL PACKAGE



BULL:
LAR FULL PACKAGE AAA 19952430 Fecha Nacimiento:
2/11/2020

Owned by: Larson Angus Ranch, KS; ABS Global, Inc., WI

PLATTEMERE WEIGH UP K360
KB-FULL MEASURE C40
KB-EMMA-TEN X-B02
V A R RESERVE 1111
LAR 1111 BLACKBIRD 5144
LAR 205 BLACKBIRD 706

Full Package Calving Ease And Maternal

- ✓ Attractive and balanced bull that stands on great feet with added base width, length and muscle
- ✓ Four-star calving ease potential with plenty of performance and carcass merit
- ✓ His dam combines RESERVE and BAR EXT up close and as you'd expect a moderate, feminine, easy fleshing cow with great feet

Calving Ease

★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+19	-1.5	+62	+114	+31	+63	+0.2	+37	+9	+50 +.45
ACC	.42	.68	.61	.47	.35	.35	.58	.51	.36	.33 .37
RANK	1%	10%	65%	60%	15%	25%	80%	85%	90%	55% 35%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+9.0	+12	+39	1	+50	+0.0	+64	+1.21	+63	-.029
ACC	.21	.33	.36	1	.42	.45	.47	.44	.44	.42
RANK	85%	15%	2%	70%	80%	25%	10%	55%	10%	6

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	-17	+50	+79	+122	+83	+206	+317
RANK	50%	75%	20%	15%	10%	10%	15%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
74 Lbs	582 Lbs	1297 Lbs	40.6 cm	4.80	2170 Lbs	54.00 in
88	92	12 Mo.			Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+40	75%	0
ADG (lb/day)	+36	15%	0
EFFICIENCY Index	USD 46.76	30%	0
CARCASS Index	USD 136.18	10%	6
US Beef Index	USD 182.94	15%	22
As of	2025/11/01		

POLARIS
29AN2252 | SITZ POLARIS 692J



BULL: SITZ POLARIS 692J

SITZ POLARIS 692J

Fecha
Nacimiento:
1/22/2021

AAA 20014290

Owned by: Sitz Angus Ranch, MT; ABS Global, Inc., WI

S A V RAINFALL 6846
SQUARE B TRUE NORTH 8052
ELBANNA OF CONANGA 1209
SITZ STELLAR 726D
SITZ PRIDE 239F
SITZ PRIDE 64C

Navigation Made Easy By Polaris

- ✓ His sire stack of TRUE NORTH and STELLAR doubles up maternal goodness, foot quality and hair shedding genetics
- ✓ A pedigree packed with maternal cow power featuring legendary donors on both sides
- ✓ An exceptional calving ease piece with known genetics for shape, body, fleshing ability and fantastic udders
- ✓ Elite Calving Ease and \$Maternal while being a herd improver for traits like claw shape, docility, PAP and hair shed - he will make the right kind
- ✓ You must appreciate how much rib, body and shape he puts on display with a great foundation and foot quality

EPDs

2025/12/12

Top 35%

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+15	-3.2	+58	+104	+24	+77	-0.3	+1.02	+27	+40	+55	-.31	+.10
ACC	.53	.75	.69	.57	.37	.37	.53	.56	.52	.37	.37	.37	.32
RANK	3%	1%	75%	75%	60%	30%	95%	40%	15%	20%	85%	20%	4%

	HPG	CEM	MILK	TEAT	UDDR	FL	HD/DTS	MW	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+12.3	+9	+35	+0.67	+0.53	+1.08	0	-.15	-.09	+40	+1.19	+0.45	+0.097	0
ACC	.25	.33	.35	.36	.34	.4	0	.43	.44	.44	.38	.38	.35	10
RANK	35%	40%	10%	25%	50%	35%		95%	95%	75%	15%	75%	95%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Indice de Selección	+12	+104	+81	+89	+71	+160	+312	+174	+118
RANK	10%	2%	20%	65%	20%	40%	15%	20%	35%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
67 Lbs	672 Lbs	1240 Lbs	37,0 cm			
	91 ratio	96 ratio	12 Mo.			

Pasture to Plate Genetic Evaluation

	Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
	INTAKE (lb/day)	+.68	85%	0
	ADG (lb/day)	+.32	25%	0
	EFFICIENCY Index	USD 34,45	90%	0
	CARCASS Index	USD 98,22	30%	0
	US Beef Index	USD 132.67	55%	9
	As of	2025/11/01		

SURPASS | 29AN2267 | BJ SURPASS

BULL: BJ SURPASS
BJ SURPASS

AAA 19774516 Fecha Nacimiento:
9/1/2019

Owned by: Knoll Crest Farm Inc., VA; Connealy Angus, NE; ABS Global, Inc, WI

BASIN PAYWEIGHT 1682
TEX PLAYBOOK 5437
RITA 1C43 OF 9M26 COMPLETE
G A R PROPHET
BJ PROHET 5275
BJ COMPLETE 1165

Surpass Your Breeding Program Limits

- ✓ By far the #1 \$Maternal sire in the Angus breed today with any significant level of progeny data for affiliated maternal production traits
- ✓ Solidifying himself as a calving ease, growth spread specialist that governs mature size, emphasizes maternal traits, and still excels for end product merit
- ✓ Progeny are consistently sharp fronted, deep soft ribbed with extra body and balance; he delivers an uncompromising foundation of feet and structure

Calving Ease

★★★★

2025/12/12	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+12	+0.3	+78	+126	+24	+1.10	+0.3	+80	+24	+38 +29
ACC	.87	.95	.94	.91	.60	.60	.92	.91	.89	.83 .82
RANK	15%	30%	25%	40%	60%	50%	70%	60%	25%	15% 1%
	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+11.0	+16	+32	144	+40	+0.2	+42	+60	+75	-.020
ACC	.66	.83	.76	489	.70	.69	.58	.54	.55	.50
RANK	60%	2%	15%	80%	65%	70%	55%	40%	15%	1184
	\$EN	\$M	\$W	\$F	\$G	\$B	\$C			
Indice de Selección	-8	+95	+106	+73	+54	+128	+261			
RANK	30%	5%	1%	85%	45%	75%	50%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
70 Lbs	818 Lbs	1375 Lbs	38.5 cm	5.90	2025 Lbs	51.50 in
	100		12 Mo.		Mat.	12 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+48	80%	0
ADG (lb/day)	+31	25%	0
EFFICIENCY Index	USD 37.86	80%	0
CARCASS Index	USD 113.58	20%	0
US Beef Index	USD 151.44	35%	36
As of	2025/11/01		

CROSSFIRE | 29AN2273 | 2BARC CROSSFIRE 1003

BULL: 2BARC CROSSFIRE 1003
2BARC CROSSFIRE 1003

AAA 20092144 Fecha Nacimiento:
1/1/2021

Owned by: 2 Bar C Cattle Company, TX; ABS Global, Inc., WI

G A R SURE FIRE 6404
GB FIREBALL 672
GB ANTICIPATION 432
BALDRIDGE TITAN A139
EF FOREVER LADY 8037
EXAR FOREVER LADY 0286

Genetically Superior from Multiple Directions

- ✓ Calving ease with big time growth and index values
- ✓ Offers elite growth and end product value with strong reproductive and convenience traits
- ✓ CROSSFIRE displays a super, well balanced and fault-free phenotype; he's deep ribbed, and sound made
- ✓ His first progeny are following suite with a strong combination of both top-end data and phenotypic quality

Calving Ease

★★★★

2025/12/12	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+14	-0.9	+78	+135	+32	+84	+0.5	+1.72	+26	+58 +48
ACC	.72	.88	.83	.69	.53	.53	.82	.74	.58	.52 .51
RANK	4%	15%	25%	25%	10%	35%	50%	10%	20%	85% 50%
	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+12.4	+16	+20	0	+99	+0.5	+74	+1.73	+1.25	+0.025
ACC	.23	.32	.34	0	.45	.46	.51	.46	.47	.42
RANK	35%	2%	85%	0	15%	40%	10%	2%	3%	60%
	\$EN	\$M	\$W	\$F	\$G	\$B	\$C			
Indice de Selección	-31	+62	+70	+132	+112	+244	+378			
RANK	80%	55%	40%	5%	1%	1%	2%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
76 Lbs	665 Lbs	1206 Lbs	37.8 cm	4.30	1800 Lbs	54.00 in
112	107		12 Mo.		21 Mo.	21 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+74	90%	29
ADG (lb/day)	+47	2%	16
EFFICIENCY Index	USD 56.85	10%	29
CARCASS Index	USD 214.07	1%	0
US Beef Index	USD 270.92	1%	79
As of	2025/11/01		

INSTITUTION



KENNY INSTITUTION 2010 | 29AN2278
Owned by: ABS Global, Inc., WI

AAA 20384806
Born: 12/25/21

TRAIT	CED	BW	VW	YW	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	HP	CEM	MILK	TEAT	UDDR	FL	Hd/Dts	MW	MH	CW	MARB	REA	FAT	C/U Pg	SEN	SM	SB	SC
EPD	+18	-3.9	+72	+123	+90	+0.1	+1.24	+24	+31	+36	+11	+48	+8.6	+18	+32	+36	+43	+1.10	0	+35	+0.1	+59	+80	+1.19	+0.15	0	-6	+95	+180	+328
ACC	.71	.86	.82	.64	.38	.66	.60	.53	.46	.40	.28	.30	.22	.31	.32	.32	.31	.38	0	.42	.43	.48	.40	.41	.37	19				
%	1	1	40	45	35		30	25	3	10	30			1	15			25		85	75	35	35	5		30	5	20	10	

EPDs as of 12/8/2025 highlighted from a **MATERNAL PERSPECTIVE** **ALL-PURPOSE PERSPECTIVE**



Dam - Kenny Pet Polite 0810,
Kenny Angus, IA



Son - Kenny Institution 5043-2,
Kenny Angus, IA



Daughter - Kenny Sz Pride 59,
Kenny Angus, IA

GENETIC STRENGTH AND TRADITION

- » One of the most complete and exciting rising stars we've seen in several years
- » Stop you in your tracks, 'herd bull' phenotype with superb quality and balance with an elite maternal data package
- » Outstanding Calving Ease combined with a powerful performance phenotype and 17.3-inch rib eye
- » His headliner young dam is a rising star in the Kenny program. Deep maternal pedigree with JET BLACK x CHAPS x Sitz Investment x FORESIGHT
- » All around standout phenotype with elite level claw, angle and PAP without sacrificing end product merit.

CALVING EASE ★★★★★

BASIN DEPOSIT 6249
BASIN SAFE DEPOSIT 9324
BASIN JOY 2006

BAR R JET BLACK 5063
KENNY PET POLITE 0810
KENNY PET POLITE 8410

CONTENDER | 29AN2282 | G A R CONTENDER



BULL: G A R CONTENDER
G A R CONTENDER AAA 20349307 Fecha Nacimiento: 1/21/2022

Owned by: Gardiner Angus Ranch, KS; Rocking W Angus, GA; ABS Global, Inc., WI

G A R SURE FIRE
G A R DUAL THREAT
G A R DAYBREAK A3010
G A R ASHLAND
RWA ASHLAND W1119
WOODSIDE RITA 4P90 OF 3070

Double Play On Calving Ease And End Product

- ✓ Young calving ease and growth phenom that ranks in the top 5% of the population for ten traits and indexes
- ✓ Checks the big boxes with tremendous Docility, Foot Quality and Hair Shedding while still maintaining breed leading Marbling and Rib Eye
- ✓ Super correct, good footed young man with balance and look tucked into a moderate-framed, shapely package

2025/12/12	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35%		
EPD	+12	+0.5	+76	+137	+30	+1.58	+0.6	+95	+36	+33	+35	
ACC	.57	.83	.75	.65	.46	.46	.74	.62	.54	.38	.37	
RANK	15%	35%	30%	25%	20%	80%	40%	45%	1%	5%	4%	
	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg		
EPD	+7.6	+9	+27	0	+80	+0.6	+54	+1.57	+1.12	+0.37		
ACC	.23	.33	.34	0	.44	.45	.50	.46	.47	.42		97
RANK	95%	40%	45%		35%	30%	45%	3%	10%	75%		
	SEN	SM	SW	SF	SG	SB	SC					
Indice de Selección	-26	+75	+75	+104	+102	+206	+342					
RANK	75%	25%	30%	35%	3%	10%	10%					

Individual Performance

BW	205	365	SC	YFS	Weight	Height
85 Lbs	539 Lbs	1069 Lbs	34.5 cm	5.50		50.60 in
	100		12 Mo.			12 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.58	100%	0
ADG (lb/day)	+44	4%	0
EFFICIENCY Index	USD 33.44	90%	0
CARCASS Index	USD 160.25	5%	0
US Beef Index	USD 193.69	10%	0
As of	2025/11/01		

HALLMARK | 29AN2312 | OAK HOLLOW HALLMARK 2293



BULL: OAK HOLLOW HALLMARK 2293
OAK HOLLOW HALLMARK 2293 AAA 20537626 Fecha Nacimiento: 9/2/2022

Owned by: Oak Hollow, KY; ABS Global, Inc., WI

K C F BENNETT HOMESTEAD
KCF BENNETT HOMESTEAD H123
KCF MISS ENDOWMENT F139
KCF BENNETT LIMESTONE
OAK HOLLOW GEORGINA 4H18
KCF MISS CONSENSUS Y300

A Measured Maternal Standard

- ✓ Data phenom with well grounded and proven roots. His frontrunning \$Combined and \$Maternal package is unequalled by any other active sire in the breed today
- ✓ Offers top of the breed values for \$Maternal, Functional Longevity, Heifer Pregnancy and Teat & Udder Quality along with a +394 \$Combined Index
- ✓ Leverage generations of superior cow quality with breed leading Maternal and Combined index values
- ✓ Offers calving ease and rapid early growth with moderate Intake and Mature Size genetics
- ✓ A pedigree with purpose and focus stacking strong maternal traits and udder quality on both sides of his pedigree

2025/12/12	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35%		
EPD	+12	-0.7	+71	+107	+17	+81	0.0	+1.22	+17	+48	+49	
ACC	.51	.74	.64	.47	.32	.32	.60	.52	.45	.40	.34	
RANK	15%	15%	40%	70%	95%	30%	90%	30%	60%	50%	60%	
	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg		
EPD	+16.7	+13	+24	0	+15	-0.2	+59	+1.47	+99	+0.08		
ACC	.17	.27	.29	0	.40	.42	.42	.37	.37	.34		11
RANK	2%	10%	65%		95%	90%	35%	4%	15%	40%		
	SEN	SM	SW	SF	SG	SB	SC					
Indice de Selección	+9	+128	+83	+106	+98	+204	+393					
RANK	10%	1%	15%	35%	4%	10%	1%					

Individual Performance

BW	205	365	SC	YFS	Weight	Height
68 Lbs	745 Lbs	1225 Lbs	38.5 cm	4.30		48.00 in
99	108		12 Mo.			12 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+78	90%	0
ADG (lb/day)	+25	50%	0
EFFICIENCY Index	USD 22.60	100%	0
CARCASS Index	USD 150.52	10%	0
US Beef Index	USD 173.12	20%	0
Index			
As of	2025/11/01		

JEREMIAH | 29AN2337 | SMITH VALLEY JEREMIAH 3110



BULL: SMITH VALLEY JEREMIAH 3110

SMITH VALLEY JEREMIAH 3110

AAA 20792954

Fecha Nacimiento:
3/11/2023

Owned by: ABS Global, Inc., WI

BASIN DEPOSIT 6249
 BASIN JAMESON 1076
 BASIN JOY 9140
 FF RITO RIGHTEOUS 6R41
 G-C FANNY OF 2703 8D42
 FWY CONSENSUS OF 9360 2703

JAMESON Quality and Performance

- ✓ Offers the breed leading growth, performance and foot quality that we've come to expect from JAMESON with an outstanding across the board EPD profile
- ✓ The #1 bull in the ABS lineup for both Weaning and Yearling growth and ranks in the top 10% of the breed or better for 18 different EPDs and Indexes
- ✓ A thick ended, super long bodied bull with great feet and structure
- ✓ His first daughter to sell was appraised as an \$80,000 feature in the 2025 Smith Valley Sale

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle	
EPD	+12	+1.9	+111	+189	+30	+2.92	+0.8	+1.43	+20	+37	+37
ACC	.37	.55	.42	.37	.30	.30	.43	.39	.35	.28	.28
RANK	15%	65%	1%	1%	20%	95%	20%	20%	45%	10%	10%
	HPG	CEM	MILK		MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+15.1	+15	+33	0	+132	+0.9	+94	+1.27	+95	-.005	
ACC	.20	.30	.30	0	.35	.37	.36	.36	.34	.32	0
RANK	10%	3%	15%		2%	15%	1%	10%	20%	25%	
	\$EN	\$M	\$W		\$F		\$G		\$B	\$C	
Indice de Selección	-56	+99	+119		+122		+88		+211	+373	
RANK	95%	3%	1%		15%		10%		10%	2%	

Individual Performance

BW	205	365	SC	YFS	Weight	Height
72 Lbs	816 Lbs	1218 Lbs	45.0 cm		1890 Lbs	55.75 in
100	100		21 Mo.		21 Mo.	24 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation		EPD	RANK	PROG
INTAKE (lb/day)	+2.30		100%	0
ADG (lb/day)	+51		1%	0
EFFICIENCY Index	USD 29.65		95%	0
CARCASS Index	USD 210.56		1%	0
US Beef Index	USD 240.21		2%	0
As of 2025/11/01				

FULL FORCE | 29AN1971 | YON FULL FORCE C398



BULL:

YON FULL FORCE C398

Fecha
Nacimiento:
10/9/2014

AAA 18150495

Owned by: Yon Family Farms, SC; ABS Global, Inc., WI

YON FUTURE FOCUS T219
YON FUTURE FORCE Z77
YON BURGESS X212
GDAR GAME DAY 449
YON SARAH A100
YON SARAH N170

Full Force Genetics

- ✓ Highly proven individual that is backed by three generations of documented Sire Alliance standouts and the proven and productive Yon Sarah cow family
- ✓ Outstanding calving ease and maternal EPD profile combining solid growth and marbling with a top 10% \$Maternal index
- ✓ Moderate, big bodied bull that excels for thickness, fleshing ability and hair shedding
- ✓ Stacks three generations of progeny proven feed efficiency and top maternal genetics with both his sire and paternal grandsire ranking in the top 10% for Sire Alliance Total Profit

Calving Ease

★★★★

EPDs

2026/02/06

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+18	-1.4	+57	+109	+28	+1.07	+0.1	+71	+18	+54	+56	+4.07	+33
ACC	.81	.92	.85	.85	.46	.46	.89	.87	.83	.80	.79	.36	.76
RANK	1%	10%	75%	65%	30%	50%	85%	65%	55%	75%	90%	95%	25%

	HPG	CEM	MILK	TEAT	UDDR	FL	HD/DTS	MW	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+13.2	+14	+38	+0.83	+0.60	+1.00	84	+7	+0.0	+40	+0.73	+0.82	+0.011	14
ACC	.58	.78	.80	.75	.74	.68	324	.74	.67	.65	.61	.61	.57	441
RANK	25%	10%	3%	10%	35%	75%		95%	80%	75%	40%	30%	45%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Indice de Selección	+5	+89	+88	+88	+59	+148	+281	+154	+131
RANK	15%	10%	10%	65%	35%	55%	35%	25%	30%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
69 Lbs	710 Lbs	1193 Lbs	40.0 cm	5.70	2361 Lbs	56.00 in
97 ratio	104 ratio	110 ratio	12 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+62	85%	0
ADG (lb/day)	+36	15%	0
EFFICIENCY Index	\$42.75	55%	0
CARCASS Index	\$99.28	30%	0
US Beef Index	\$142.03	40%	8
As of 2025/12/01			

CHARISMA | 29AN2145 | RUGGLES CHARISMA 0643



BULL:

RUGGLES CHARISMA 0643

Fecha Nacimiento: 1/16/2019

AAA 19535146

Owned by: Ruggles Angus, NE; ABS Global, Inc., WI

CONNEALY CONFIDENCE 0100
CONNEALY CONFIDENCE PLUS
ELBANNA OF CONANGA 1209
SITZ UPWARD 307R
MILL BAR BLACKYES 7432
MILL BAR BLACK POWER 5839

- Compelling Kind and Quality**
- ✓ Powerful and complete Confidence Plus son that checks all the boxes
 - ✓ Calving ease with added power and phenotype, combining performance, end product and maternal in one package
 - ✓ CHARISMA is big topped, big hipped and bold sprung. He's a really quiet bull with great structure and super good feet

Calving Ease
★★★★

EPDs													Top 35%
2026/02/06	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+12	-0.6	+66	+122	+29	+97	+0.6	+1.21	+16	+49	+47	+2.84	+82
ACC	.74	.90	.88	.82	.48	.48	.85	.80	.61	.51	.50	.55	.43
RANK	15%	15%	55%	45%	25%	40%	40%	30%	65%	55%	45%	85%	95%

	HPG	CEM	MILK	TEAT	UDDR	FL	HD/DTS	MW	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+12.0	+6	+27	+0.61	+0.77	+0.99	22	+48	+0.3	+57	+0.86	+0.94	+0.072	35
ACC	.37	.61	.61	.53	.51	.46	104	.50	.52	.70	.65	.65	.62	107
RANK	40%	70%	45%	35%	10%	80%		70%	60%	40%	30%	20%	95%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Indice de Selección	-9	+70	+67	+107	+62	+170	+290	+170	+170
RANK	35%	35%	45%	30%	30%	30%	30%	20%	15%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
60 Lbs	699 Lbs	1213 Lbs	37.0 cm	5.40	1240 Lbs	49.00 in
71 ratio	102 ratio	103 ratio	12 Mo.		15 Mo.	12 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation		EPD	RANK	PROG
INTAKE (lb/day)		+63	85%	13
ADG (lb/day)		+41	10%	0
EFFICIENCY Index		\$50.93	20%	13
CARCASS Index		\$118.86	15%	35
US Beef Index		\$169.79	20%	75
As of 2025/12/01				

APAREAMIENTOS CON INTENCIÓN

Perspectiva Maternal y Terminal de ABS

DE LA PASTURA AL PLATO: TODO COMIENZA CON LA VACA

ABS entiende que el negocio de la carne comienza con una base materna sólida. Sin embargo, la selección materna varía según el productor. Además de los valores DEP, otros factores como la estructura, la calidad de la ubre, el historial de la línea materna y los registros productivos también son fundamentales.

Este Directorio de Padres ha sido diseñado para resaltar toros con un fuerte enfoque en la producción materna, ayudándote a tomar las mejores decisiones para tu hato de cría. Con el uso de semen sexado, los productores pueden implementar estrategias de reproducción más precisas, maximizando el valor terminal de las hembras que no se utilizarán como madres de reposición.

Los rasgos maternos se destacan en verde según los parámetros definidos o dentro del 35% superior si no se especifica otro criterio.

Los rasgos de rendimiento de canal y los índices de valor de terminación se resaltan en dorado, ya que contribuyen al valor futuro de la progenie.

REALIZA APAREAMIENTOS CON PROPÓSITO

FERTILIDAD Y LONGEVIDAD

Mejorar la Fertilidad en la Medida de lo Posible

- » Aunque la fertilidad es un rasgo de baja heredabilidad, puede mejorarse mediante la cruce con razas específicas y debe considerarse en la selección materna.
- » Los valores de DEP (Diferencia Esperada de Progenie) de Preñez en Vaquillas (HP) se destacan aquí.

La Longevidad es Clave en la Producción Materna

- » La longevidad productiva es esencial para la sostenibilidad y rentabilidad del rodeo de cría.
- » Las razas Simmental y Red Angus cuentan con valores de DEP de Permanencia (Stayability), mientras que Hereford publica la Fertilidad Sostenida de la Vaca (SCF).

ADAPTABILIDAD

Los Rasgos de Adaptabilidad Son Importantes

- » Diferentes entornos presentan distintos desafíos y necesidades de adaptación.
- » Rasgos como la muda de pelo (HS) y la presión arterial pulmonar (PAP) pueden tener una gran relevancia en función de la región.

Evitar los Extremos en Producción Láctea

- » La cantidad de leche ideal depende del ambiente, pero en general se recomienda evitar valores extremos.
- » Se destaca el 60% intermedio de la población en cuanto a la DEP de Producción Láctea.

EFICIENCIA

Reducir Tamaño Adulto y Consumo de Materia Seca

- » Los costos de alimentación representan el mayor gasto en producción de cría.
- » Se destacan valores de DEP para Consumo de Materia Seca (DMI) y Tamaño Adulto (MH, MW y MCW) dentro del 50% inferior de la población.

RASGOS FUNDAMENTALES

Calidad de Patas y Pezuñas, y Mansedumbre Son Claves

- » Mejorar la calidad de patas y pezuñas (Claw & Angle) y la docilidad (Doc) contribuye a la longevidad del rodeo y la satisfacción del productor.

Mejorar la Calidad de Ubre y Pezones

- » Una buena calidad de ubre mejora la longevidad y facilita el manejo.
- » La raza Hereford cuenta con valores de DEP para Suspensión de la Ubre (US) y Tamaño de los Pezones (TS).

No Comprometer la Facilidad de Parto Materna

- » Ignorar este factor puede traer complicaciones importantes en el futuro.

DESEMPEÑO MATERNO

Facilidad de Parto

- » Aunque la facilidad de parto suele ser una preocupación en vaquillas, se recomienda mantener un enfoque moderado y constante en todo el rodeo para prevenir problemas a futuro.
- » Se destacan los toros en el 35% superior para Facilidad de Parto (CE) y en el 50% superior para Peso al Nacer (BW).

Crecimiento al Destete y al Año

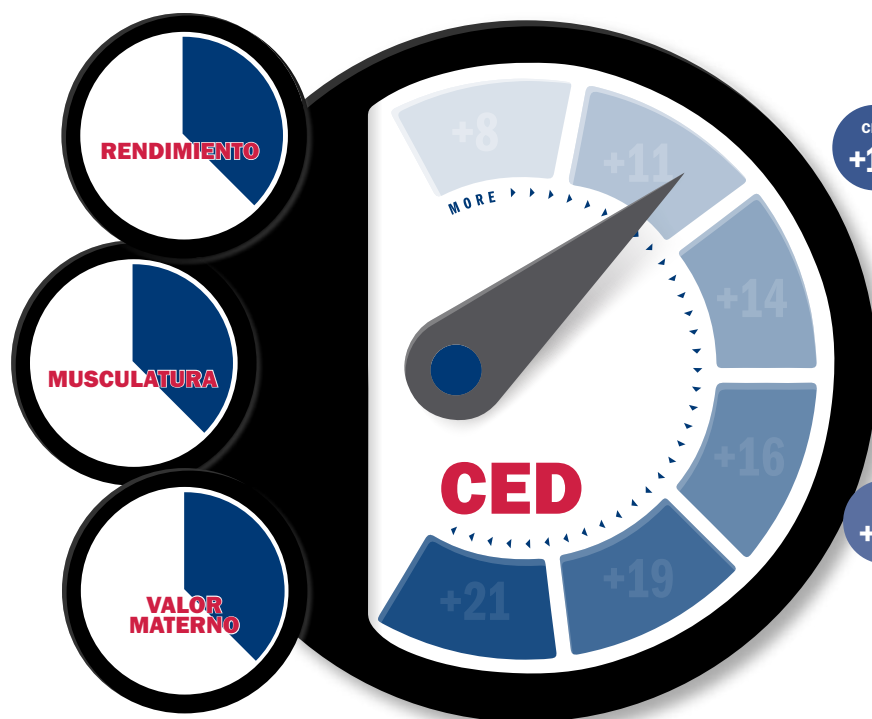
- » Un mejor crecimiento es positivo, pero debe equilibrarse con el tamaño adulto y los costos de alimentación.
- » Se destacan valores de DEP en el 60% superior para Peso al Destete (WW) y Peso al Año (YW).





ANGUS ROJO

Ajusta la **FACILIDAD DE PARTO** a **LOS OBJETIVOS** de Tu Producción



CONTENDER 29AN2282

CED
+12



SURPASS 29AN2267

CED
+12



MAGNITUDE 29AN2023

CED
+12



No es necesario sacrificar
**RENDIMIENTO,
MUSCULATURA,
O VALOR MATERNO**

Conoce nuestra línea completa
de Angus ¡Contacta a tu
representante local de ABS!



Consulta la herramienta
ABS Bull Search para
encontrar la mejor
selección de toros.

HÉRCULES 29AN2060

CED
+11



PROFITMAKER | 29AR0274 | WFL PROFITMAKER E7030

BULL:

WFL PROFITMAKER E7030

Fecha
Nacimiento:
1/19/2017

RAAA 3775477

Owned by: Wedel Red Angus, KS; ABS Global, Inc., WI

LJC MERLIN T179
WFL MERLIN 018A
WFL COMMITMENT 042Y
LSF PROSPECT 2035Z
WFL PROSPECT
WFL HOBO 140Z**Set Your Herd Up For Profitability**

- ✓ Elite Leachman \$Ranch index and feed efficiency to go with a solid EPD package
- ✓ Feed efficiency will become a critical measure, so here is the chance to get ahead of the game

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	Top 35%
EPD	+19	-6.9	+68	+102	+21	+0.55	+33	-5	+12	
ACC	.83	.92	.90	.91	.91	.58	.82	.53	.82	
RANK	4%	1%	46%	61%	74%	33%	6%	14%	50%	

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+10	+11	+48	0.00	+3	-.06	.00	+81	+50	+31
ACC	.75	.68	.72	.55	.74	.70	.62	.74%	53%	81%
RANK	11%	84%	43%	27%	93%	78%	31%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
72 Lbs	686 Lbs	1261 Lbs			1885 Lbs	55.50
85 ratio	121 ratio	115 ratio			36 Mo.	36 Mo.

FINISHED PRODUCT | 29AR0276 | COLLIER FINISHED PRODUCT

BULL: COLLIER FINISHED PRODUCT

COLLIER FINISHED PRODUCT

Fecha
Nacimiento:
7/31/2017

RAAA 3861137

Owned by: Collier Diamond C Ranch, TX; ABS Global, Inc., WI

CONNEALY FINAL PRODUCT
COLLIER FINAL PRODUCT B389
ANDRAS AMY B121
HOOVER DAM
COLLIER AMY B385
ANDRAS AMY B121**Building A Better Product**

- ✓ Total outcross pedigree that combines three legendary Angus sires who were made famous for their ability to make fantastic females with impeccable udders, great femininity and exceptional dispositions
- ✓ His famous great-grandam Amy B121 comes from the same cow family you will find in the pedigree of the impressive female-maker, FUSION
- ✓ Proven calving ease with exceptional efficiency and maternal traits
- ✓ He is attractive patterned, dark cherry red, big soft bodied and sound as a cat
- ✓ If you're in the business to make stylish attractive momma cows, the maternal ability of this sire runs multiple generations deep

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	Top 35%
EPD	+18	-5.9	+55	+93	+24	+0.47	+16	-1	+13	
ACC	.81	.93	.90	.89	.89	.43	.80	.43	.66	
RANK	8%	4%	86%	77%	60%	27%	97%	23%	35%	

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+11	+12	+41	+0.13	+36	+14	+03	+119	+50	+69
ACC	.73	.63	.62	.48	.65	.64	.46	.32%	52%	24%
RANK	5%	80%	55%	78%	18%	44%	69%			

Individual Performance

BW	205	365	SC	YFS	Weight	Height
63 Lbs	667 Lbs	1496 Lbs			1592 Lbs	53.00
89 ratio	104 ratio	117 ratio			Mat.	Mat.

ENERGIZE | 29AR0278 | BIEBER CL ENERGIZE F121**BULL: BIEBER CL ENERGIZE F121**

BIEBER CL ENERGIZE F121

Fecha
Nacimiento:
1/12/2018

RAAA 3958815

Owned by: ABS Global, Inc., WI

ANDRAS FUSION R236
BIEBER CL ATOMIC C218
BIEBER DATELINE 308Y
BIEBER HARD DRIVE Y120
BIEBER CL ADELLE 575D
BIEBER ADELLE 297Y

Energize Your Herd

- ✓ The industry's go-to bull for dynamic phenotype, structure and balanced, across the board data
- ✓ Blends the growth curve with added Calving Ease and exceptional carcass value
- ✓ Maternal strength backed by the Bieber Adelle cow family, his grandam Adelle 297Y is in the Bieber donor pen
- ✓ Loads of body and dimension, you really like how bold sprung and soft made he is, and you will love his feet and overall structure
- ✓ The more progeny he produces, the more popular and sought after this bull gets

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG
EPD	+17	-4.9	+65	+112	+29	-0.21	+29	+4	+11
ACC	.85	.95	.93	.94	.94	.68	.82	.57	.74
RANK	13%	8%	57%	41%	26%	1%	23%	49%	67%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+8	+16	+45	+0.08	+16	+13	+0.4	+124	+54	+69
ACC	.79	.60	.69	.55	.76	.68	.62			
RANK	30%	39%	48%	59%	70%	46%	84%	28%	46%	23%

Individual Performance

	BW	205	365	SC	YFS	Weight	Height
60 Lbs	658 Lbs	1167 Lbs	41.5	4.00	1615 Lbs	53.00	
90 ratio	106 ratio	107 ratio	22 Mo.		22 Mo.	22 Mo.	

PROPULSION | 29AR0280 | BB PROPULSION 9096**BULL:**

BB PROPULSION 9096

Fecha
Nacimiento:
3/15/2019

RAAA 4169122

Owned by: Bullinger Red Angus, ND; ABS Global, Inc., WI

PIE ONE OF A KIND 352
PIE ONE OF A KIND 777
PIE JULY DALLES 569
LARSON SUN KING 016
BB MS GINNIE 6256
BB MS GINNIE 6019-2057

Move Your Herd Forward With Propulsion

- ✓ Standout from both a data and phenotype perspective, makes attractive cattle that will smash the scales at weaning
- ✓ Big time performance with style and length to burn; you'll love the muscle, shape and phenotype he brings to the table
- ✓ Dam is a long sided female with a 108 MPPA
- ✓ One of the top proven performance bulls in the breed today, his progeny offers an excellent combination of growth and muscle shape
- ✓ A sire that won't disappoint from a natural thickness and complete package standpoint

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG
EPD	+11	-1.0	+84	+129	+28	+1.19	+29	+1	+16
ACC	.69	.92	.89	.88	.88	.47	.64	.39	.51
RANK	76%	63%	8%	16%	34%	85%	25%	34%	9%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+6	+12	+70	+0.20	+32	-.01	+0.4	+111	+54	+57
ACC	.63	.46	.61	.47	.64	.58	.47			
RANK	65%	78%	16%	94%	26%	70%	90%	40%	46%	39%

Individual Performance

	BW	205	365	SC	YFS	Weight	Height
94 Lbs	802 Lbs	1176 Lbs	35.5		1170 Lbs	50.00	
104 ratio	113 ratio	109 ratio	11 Mo.		13 Mo.	11 Mo.	

DEFINITIVE | 29AR0282 | FEDDES CCC DEFINITIVE 9416

BULL:

FEDDES CCC DEFINITIVE 9416

Fecha
Nacimiento:
2/15/2019

RAAA 4124560

Owned by: Feddes Red Angus, MT; Clark Red Angus, MT; ABS Global, Inc., WI

5L ADVOCATE 817-14W
5L DEFENDER 560-30Z
5L BLACK ADINA 525-560
MLK CRK REDSTONE
CLARK MATTIE 1201-1401
CLARK MATTIE 0104-1201

Clear Answer for Calving Ease Plus

- ✓ A wide bodied, soggy made specimen with 4-star Calving Ease
- ✓ Tremendous mating flexibility, maternal and end product genetics
- ✓ Delivers a very rare combination of breed leading Calving Ease and top-end growth with added end product in a package that should leave ideal replacements
- ✓ High satisfaction sire whose attractive progeny will catch your eye with their shape and muscle

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	Top 35%
EPD	+17	-4.3	+71	+115	+27	+1.37	+30	+4	+11	
ACC	.69	.80	.74	.73	.73	.43	.43	.28	.47	
RANK	11%	13%	37%	36%	38%	92%	21%	50%	62%	

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+6	+15	+39	-0.02	+26	+25	.00	+89	+45	+44
ACC	.55	.41	.51	.42	.54	.50	.46			
RANK	59%	50%	58%	20%	40%	28%	19%	66%	61%	60%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
70 Lbs	702 Lbs	1151 Lbs	42.0		1270 Lbs	51.00
	101 ratio	104 ratio	13 Mo.		13 Mo.	13 Mo.

PRIME PLUS | 29AR0284 | LSF SRR PRIME PLUS 0111H

BULL: LSF SRR PRIME PLUS 0111H

LSF SRR PRIME PLUS 0111H

Fecha
Nacimiento:
1/22/2020

RAAA 4275705

Owned by: Orion Beef Group, MT; Ludvigson Stock Farm, MT; ABS Global, Inc., WI

5L BOURNE 117-48A
LSF SRR RANCHER 7190E
LSF SRR RAINDANCE C5237
LSF TAKEOVER 9943W
LSF SRR DELLA C5457
LSF BLACKBIRD N3080 X0406

Breed-Changing Quality, King Of Marbling

- ✓ Raising the bar on Prime Quality Grade as the highest Marbling active sire in the Red Angus database
- ✓ PRIME PLUS is such an outlier that he will move breed average into the top 1% of the breed for marbling in one generation
- ✓ Displays the look and physique of a true beef bull - big bodied and bold sprung, combing base width and abundant muscle expression
- ✓ Ranks in the top 2% for both of the Leachman \$Profit and \$Ranch indexes, maker of awesome daughters and profitable feeder cattle

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	Top 35%
EPD	+13	-3.5	+71	+102	+19	+0.34	+31	-5	+16	
ACC	.64	.84	.81	.80	.80	.44	.27	.29	.25	
RANK	54%	22%	38%	62%	83%	17%	13%	13%	8%	

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+3	+16	+1.35	+0.17	+19	+0.05	+0.06	+154	+66	+88
ACC	.48	.48	.55	.41	.55	.49	.42			
RANK	93%	36%	1%	88%	60%	60%	96%	9%	29%	8%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
77 Lbs	686 Lbs	1166 Lbs	36.0		1594 Lbs	52.00
99 ratio	113 ratio	109 ratio	15 Mo.		21 Mo.	15 Mo.

GRAND MASTER | 29AR0286 | LSF SRR GRAND MASTER 0039H



BULL: LSF SRR GRAND MASTER 0039H

LSF SRR GRAND MASTER 0039H

RAAA 4275565

Fecha
Nacimiento:
1/10/2020

Owned by: Orion Beef Group, MT; Ludvigson Stock Farm, MT; ABS Global, Inc., WI

LSF SRR COMMANDER 5906C
CRUMP MAGNITUDE 5507
LSF SRR MINOLA X0427 D6412
BROWN PREMIER X7876
LSF SRR MINOLA D6412 F8198
CRUMP TABITHA 3140

Master Of Breeding Strategy

- ✓ Genetically engineered from the ground up - a breeding bull from all angles
- ✓ Impressive growth with calving ease, while being in the top end of the breed for GridMaster Index & Marbling
- ✓ Offers solid EPDs across the board, offering a big birth to yearling spread with added end product value
- ✓ A pedigree that offers mating flexibility and genetic gain

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG
EPD	+14	-4.0	+74	+120	+29	+0.80	+30	+15	+6
ACC	.64	.74	.70	.70	.70	.34	.35	.22	.26
RANK	39%	16%	28%	28%	29%	57%	19%	92%	99%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+10	+11	+68	+0.07	+36	+21	+01	+97	+14	+83
ACC	.48	.40	.50	.38	.50	.46	.38	.57%	.93%	.11%
RANK	12%	88%	18%	53%	17%	34%	38%	57%	93%	11%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
67 Lbs	645 Lbs	1135 Lbs	37.5		1750 Lbs	53.00
84 ratio	104 ratio	102 ratio	18 Mo.		Mat.	Mat.

PLAYMAKER | 29AR0287 | WSM PLAYMAKER 1080J



BULL: WSM PLAYMAKER 1080J

WSM PLAYMAKER 1080J

RAAA 4468115

Fecha
Nacimiento:
3/6/2021

Owned by: Wasem Red Angus, ND; ABS Global, Inc., WI

PIE STOCKMAN 4051
PIE QUARTERBACK 789
PIE RUBY 520
BASIN HOB0 0545
BIEBER PRIMROSE 107W
BASIN PRIMROSE 24T9

New Age In Dual Threat Franchise Playmakers

- ✓ MVP for added length, power and muscle with very good carcass data
- ✓ Dam is a proven producer with an old school maternal pedigree
- ✓ Masculine, large scrotal bull that should add performance and stoutness
- ✓ Strong EPDs across the page to make calves that will generate revenue

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG
EPD	+7	+1.3	+88	+153	+41	+1.87	+28	+24	+11
ACC	.66	.82	.79	.77	.77	.38	.32	.27	.33
RANK	96%	90%	5%	3%	2%	99%	29%	99%	61%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+3	+17	+71	+0.04	+34	+29	+01	+113	+36	+77
ACC	.49	.41	.51	.42	.56	.50	.43	.39%	.74%	.16%
RANK	94%	21%	15%	41%	22%	23%	48%	39%	74%	16%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
98 Lbs	714 Lbs	1365 Lbs	37.0		1595 Lbs	53.00
			19 Mo.		19 Mo.	19 Mo.

SANDMAN | 29AR0288 | LELAND SANDMAN 1193**BULL: LELAND SANDMAN 1193**

LELAND SANDMAN 1193

Fecha
Nacimiento:
4/3/2021

RAAA 4474645

Owned by: Leland Red Angus, MT; ABS Global, Inc., WI

BIEBER SPARTACUS A193
BIEBER ROU SPARTACUS G06
GHR LENA U47
3SCC DOMAIN A163
LELAND DOMAIN 163-6554
LELAND EPIC 397-4541

Calving Ease Supreme With Beef And Punch

- ✓ A new brand of calving ease bull, incredible depth, volume and fleshing ability
- ✓ Ranks in the elite of the breed for CED, BW and CEM with ample growth and top HPG
- ✓ Posted a 63 lb BW and powered his way to a 721 lb WW in the middle of a drought on short grass, no creep
- ✓ Expect to produce daughters that are the right size and right kind
- ✓ A thick ended calving ease bull that you will love the depth of rib, flank and fleshing ability

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	Top 35% HPG
EPD	+22	-7.1	+50	+83	+20	+0.04	+30	-7	+14
ACC	.58	.69	.63	.61	.61	.35	.21	.12	.25
RANK	1%	1%	93%	89%	78%	5%	19%	9%	21%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+8	+18	+6.7	+0.30	-5	-.33	+10	+119	+79	+40
ACC	.45	.37	.44	.36	.49	.41	.37			
RANK	26%	18%	19%	99%	98%	97%	99%	33%	14%	67%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
63 Lbs	721 Lbs	1217 Lbs	36.0		1650 Lbs	53.50
	99 ratio	104 ratio	19 Mo.		25 Mo.	25 Mo.

EMPOWER | 29AR0289 | BIEBER EMPOWER J510**BULL: BIEBER EMPOWER J510**

BIEBER EMPOWER J510

Fecha
Nacimiento:
5/10/2021

RAAA 4498001

Owned by: ABS Global, Inc., WI

BIEBER CL ATOMIC C218
BIEBER CL ENERGIZE F121
BIEBER CL ADELLE 575D
BIEBER ROLLIN DEEP Y118
BIEBER PRIMEOSE 497B
BASIN PRIMROSE 7079

Empower Your Herd for Success

- ✓ Future 4-Star calving ease sire with muscle shape and phenotype bred in
- ✓ Mother is a 10-year-old donor from the super proven and productive PRIMROSE tribe
- ✓ This stud has both the pedigree credentials and the individual performance to match his sire stride for stride - added frame versus his sire with a more highlighted EPD profile
- ✓ Deep dark red young sire that is good footed, good structured, deep soft sided with a stylish look from all angles

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	Top 35% HPG
EPD	+15	-1.4	+75	+118	+27	+0.35	+27	+8	+16
ACC	.61	.67	.63	.62	.62	.40	.26	.24	.34
RANK	29%	56%	25%	30%	38%	18%	36%	69%	9%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+8	+19	+4.8	+0.12	+35	+40	+06	+157	+89	+69
ACC	.49	.39	.50	.38	.50	.46	.40			
RANK	35%	9%	43%	74%	19%	13%	96%	7%	7%	24%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
89 Lbs	705 Lbs	1245 Lbs	40.0		1402 Lbs	51.00
	ET ratio	ET ratio	18 Mo.		19 Mo.	18 Mo.



BRANGUS

FINAL CUT | 29BN0034 | SUHN'S FINAL CUT 894C33



BULL:

SUHN'S FINAL CUT 894C33

Fecha Nacimiento:
8/26/2015

IBBA R10305062

Owned by: ABS Global, Inc., WI

MC REVELATION
CB FINAL CUT 924X
RBM MS GUNS 924T3

CB HOMBRE 541T3
SUHNS MISS HOMBRE 894Z32
SUHNS MISS GARRETT 894U13

Making the FINAL CUT

- ✓ Powerful calving ease and spread EPD package with built in balance thru to the rail with exceptional type and kind
- ✓ As an individual, he was dominant in his stout contemporary group - 83 lb BW, 770 lb WW, 108 WWR, 1344 YW, 104 YWR, 15.23 REA, 107 REAR and 4.41 IMF, 101 IMFR
- ✓ Phenotypically FINAL CUT is as complete, attractive and sound an individual as you will find
- ✓ DNA tested homozygous black, homozygous polled

December 2025

Top
35%

	Raza	CED	BW	WW	YW	MILK	CEM	TM	SC
EPD		+14,6	-5,2	+13	+34	+4	+7,4	+10	+1,20
ACC	Homo. Bk.	.57	.71	.65	.52	.40	.38		.49
RANK	Homo. Pld.	1%	1%	80%	65%	90%	1%	95%	10%

	REA	IMF	FAT	HP	STAY	CW	TI	FERT	BB	NC
EPD	+4,3	+1,1	+0,12	+3,66	+2,07	+13,64	+2,22	+3,12	-1,36	+0,12
ACC	.49	.56	.51	.3	.19	.25			.25	.19
RANK	20%	45%	70%	45%	45%	95%	40%	75%	75%	45%

BW	205	365	SC	YFS	Weight	Height
83 Lbs	770 Lbs	1344 Lbs	39,5 cm		2125 Lbs	57.00 in
101 ratio	108 ratio	104 ratio	12 Mo.		Mat.	Mat.

PRIORITY ONE | 29BN0040 | SUHNS PRIORITY ONE 416E38



BULL: PRIORITY ONE

SUHNS PRIORITY ONE
416E38
IBBA R10349560

Fecha Nacimiento:
3/20/2017

Owned by: ABS Global, Inc., WI

TJM CORONADO 535X
SUHNS PRIORITY ONE 30B
SCC MISS MYTTY 30Z5
SUHNS FOUNDATION 331Z28
SUHNS MS FOUNDATION 416C26
SUHNS MS LTD 416X10

December2025

Top
35%

	Raza	CED	BW	WW	YW	MILK	CEM	TM	SC
EPD		+9,6	-2,2	+20	+34	+7	+4,7	+17	+0,39
ACC	Homo. Blk.	.38	.51	.48	.37	.28	.27		.41
RANK	Homo. Pld.	10%	10%	55%	65%	65%	15%	65%	60%

	REA	IMF	FAT	HP	STAY	CW	TI	FERT	BB	NC
EPD	+.10	.00	+.015	+4.25	+0,74	-1,86	+1,53	+1,82	-5,28	+0,02
ACC	.42	.50	.43	.20	.13	.22			.18	.13
RANK	70%	75%	75%	40%	90%	45%	65%	95%	99%	99%

BW	205	365	SC	YFS	Weight	Height
76 Lbs	772 Lbs	1252 Lbs	35,0 cm		1520 Lbs	54.50 in
100 ratio	108 ratio	100 ratio	12 Mo.		36 Mo.	36 Mo.



CHAROLAIS

VISTA | 29CH0218 | LT VISTA 5319 PLD

BULL: LT VISTA 5319 PLD

LT VISTA 5319 PLD

AICA M866840

Owned by: ABS Global, Inc, WI

LT LEDGER 0332 P
 LT SUNDANCE 2251 PLD
 LT BALLET 9219 POLLED
 LT LONG DISTANCE 9001 PLD
 LT ATHENA 2040 PLD
 LT BLUE ATHENA 0331 P

Fecha
 Nacimiento:
 3/29/2015

A Look to the Future

- ✓ VISTA is a very complete made, sound structured bull that is super docile and has a herdbull look
- ✓ Moderate birth weight, high performance genetics with elite Marbling
- ✓ His dam is an awesome looking attractive, yet highly productive female with a great udder
- ✓ DNA tested homozygous polled

Calving Ease

★★

December 2025

	CED	BW	WW	YW	MILK	Dts	CEM	Top 35%		
								TM	SC	
EPD	+9.5	+1.4	+66	+125	+21	10	+10.0	+54	+1.4	
ACC	.47	.74	.59	.49	.35		.32	.43	.36	
RANK	65%	90%	45%	30%	65%		45%	60%	25%	
	UDDER	TEAT	CW	REA	FAT	MARB	C Pg	U Pg/Grp	TSI	
EPD	+1.14	+1.13	+34	+0.65	+0.49	+33	0	12	+281.00	
ACC	.29	.29	.26	.26	.22	.20				
RANK	50%	45%	9%	45%	100%	6%			30%	

Individual Performance

	BW	205	365	SC	YFS	Weight	Height
85		902	1499				
98		113	114				

GAME TIME | 29CH0230 | LEACHMAN MSF GAME TIME P046H

BULL: LEACHMAN MSF GAME TIME P046H

LEACHMAN MSF GAME TIME P046H

AICA M943448

Owned by: Leachman Cattle of Colorado, CO; Ankony Farms, GA; Meinders
 Stock Farm, IA; ABS Global, Inc., WI

FF ABOUT TIME Y07
 OW LEAD TIME 6294 PLD
 OW MISS SANDCREEK 3031 PLD
 PLUCKER'S BEYOND BELIEF P
 MSF SHANNA FP041
 SUMMIT MS SHANNA Z205

Fecha
 Nacimiento:
 4/14/2020

The Best Game Plan Is A GAME TIME Decision

- ✓ Highly touted high selling bull in the 2021 LCoC Charolais offering
- ✓ The best son of LEAD TIME to date. More calving ease, more growth, more red meat and more TSI index - and HOMO Polled
- ✓ Big spread calving ease to weaning or yearling. GAME TIME is a breed leader for the Leachman of Colorado Profit Indexes - Top 3% \$Feeder, Top 2% \$PTerm, and Top 1% \$Profit
- ✓ GAME TIME is an attractive good looking calving ease sire with body, middle mass, shape and more
- ✓ DNA tested homozygous polled

December 2025

	CED	BW	WW	YW	MILK	Dts	CEM	Top 35%		
								TM	SC	
EPD	+10.9	-4.0	+65	+114	+31	1	+2.0	+63	+1.4	
ACC	.42	.61	.49	.50	.21		.21	.3	.36	
RANK	55%	15%	45%	50%	20%		95%	25%	25%	
	UDDER	TEAT	CW	REA	FAT	MARB	C Pg	U Pg/Grp	TSI	
EPD	+1.36	+1.36	+23	+0.89	+0.032	-.03	0	19	+257.00	
ACC	.23	.23	.25	.24	.23	.19				
RANK	9%	5%	30%	15%	90%	90%			70%	

Individual Performance

	BW	205	365	SC	YFS	Weight	Height
72		664	963	36.00	4.60		56.00
		123	106	12 Mo.			24 Mo.

JMAR JEFFERSON | 29CH0233 | JMAR JEFFERSON 8M11



BULL: JMAR JEFFERSON 8M11

JMAR JEFFERSON 8M11

 Fecha
Nacimiento:
4/17/2021

AICA M951993

Owned by: J-Mar Genetics, VA; ABS Global, Inc., WI

 VPI FREE LUNCH 708T
 FTJ MONTICELLO 1806
 FTJ LTRB905 LTBV SHANDY1527
 WCF MR SILVER GUN 467
 DCR MS SILVER LED F136
 DCR MS LEDGER C43

Changing The Landscape Of Charolais Beef

- ✓ The must use proven sire of the Charolais breed today
- ✓ Elite TSI index with an unmatched birth to growth spread and exceptional marbling genetics
- ✓ Stacks generations of predictability for performance and end product. Both the sire and dam are in the top 1% for Terminal Index
- ✓ A good looking scamp with ground pounding performance, weaned over 770 lbs, yearling over 1,500 lbs, big testicles and almost a 17.5 in REA
- ✓ DNA tested homozygous polled

Calving Ease

★★★★

December 2025

	CED	BW	WW	YW	MILK	Dts	CEM	TM	SC
EPD	+12.2	-1.9	+82	+151	+10	6	+14.0	+52	+1.6
ACC	.53	.86	.77	.71	.26		.36	.43	.51
RANK	40%	35%	6%	5%	100%		9%	70%	15%

	UDDER	TEAT	CW	REA	FAT	MARB	C Pg	U Pg/Grp	TSI
EPD	+1.56	+1.34	+54	+0.86	+0.44	+30	1	85	+317.00
ACC	.37	.36	.33	.32	.29	.27			
RANK	1%	6%	1%	20%	100%	7%			2%

Individual Performance

	BW	205	365	SC	YFS	Weight	Height
92		776	1507	39.00	7.10	2200	58.50
101		107	114	12 Mo.		19 Mo.	16 Mo.



HEREFORD

SELECTION | 29HP0929 | SCHU-LAR SELECTION 16C



BULL:

SCHU-LAR SELECTION 16C

AHA 43591689

Fecha
Nacimiento:
3/2/2015

Owned by: Schu-lar Herefords LLC, KS; ABS Global, Inc., WI

FELTONS SOUNDER 957
EFBEEF FOREMOST U208
EFBEEF G824 KATE S610 ET
KCF BENNETT 3008 M326
SCHU-LAR 913 OF 208 M326 ET
SCHU-LAR 208 OF 1H 121 ET

Evolution of Feed Efficiency & Profitability

- ✓ Backed by a great cow family, great data and great feed efficiency
- ✓ Progeny proven calving ease, birth weight, growth and genetics
- ✓ SELECTION is a short marked, dark pigmented bull who is really correct with an abundance of body and volume
- ✓ DNA tested homozygous polled, 100% pigment both eyes

Calving Ease

★★★★★

2025/12/01

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M+G	CEM
EPD	+12.2	-0.1	+58	+94	+0.2	+1.3	+18.7	+31	+60	+4.7
ACC	.52	.83	.76	.76	.62	.59	.48	.60		.53
RANK	4%	8%	47%	42%	45%	21%	36%	25%	31%	16%
	MCW	US	TS	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	+95	+1.40	+1.40	+69	+0.054	+1.8	+4.9	USD 404	USD 507	USD 151
ACC	.57	.71	.72	.65	.64	.64	.67			
RANK	62%	9%	13%	62%	85%	91%	4%	31%	23%	13%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
72 Lbs	536 Lbs	1072 Lbs	37.3	5.70	2350 Lbs	56.00
84 ratio	105 ratio	103 ratio	12 Mo.		Mat.	Mat.

TRADEMARK | 29HP0953 | INNISFAIL TRADEMARK 1939 ET



BULL: INNISFAIL TRADEMARK 1939 ET

INNISFAIL TRADEMARK 1939 ET

AHA 44097651

Fecha
Nacimiento:
9/4/2019

Owned by: Innisfail Farm, GA; ABS Global, Inc., WI

EFBEEF TFL U208 TESTED X651 ET
EFBEEF BR VALIDATED B413
EFBEEF 4R THYRA Y865
EF F745 FRANK P230
INNISFAIL P230 T723
INNISFAIL 235 R501 ET

Trademarked For Quality

- ✓ In a different league for adding marbling and performance, all while stemming from a proven cow line
- ✓ His marbling EPD is nearly 10x higher than breed average; his first 83 progeny ratioed 104 for IMF
- ✓ T723, his remarkable dam, continues to be a dominant generator kind in the Innisfail program
- ✓ TRADEMARK is short marked, deep dark red to the ground with a dark hoof. He's more than just a carcass sire, and the evidence is clear when you see the daughters
- ✓ DNA tested homozygous polled, 100% pigment both eyes

Calving Ease

★★★

2025/12/01

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M+G	CEM
EPD	+2.0	+1.5	+74	+113	+0.5	+1.0	+18.6	+11	+48	+3.1
ACC	.54	.86	.78	.76	.57	.57	.47	.57		.50
RANK	64%	25%	4%	6%	80%	51%	37%	98%	82%	31%
	MCW	US	TS	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	+112	+1.60	+1.40	+86	-.006	+1.00	+1.00	USD 465	USD 611	USD 228
ACC	.48	.67	.66	.66	.67	.64	.68			
RANK	89%	1%	13%	14%	11%	3%	1%	10%	3%	1%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
64 Lbs	635 Lbs	1110 Lbs	35.7	4.60	1730 Lbs	54.00
	ET ratio	ET ratio	12 Mo.		25 Mo.	22 Mo.

BARRACUDA | 29HP0954 | C BARRACUDA 0114 ET**BULL:**

C BARRACUDA 0114 ET

AHA 44122941

Owned by: Colyer Herefords, ID; ABS Global, Inc., WI

NJW 73S M326 TRUST 100W ET
 BEHM 100W CUDA 504C
 BEHM R294 JASMAN 102Y
 CL 1 DOMINO 105Y
 C 105Y LADY DOMINO 4038
 C 88X NOTICE ME 1311 ET

Fecha
 Nacimiento:
 1/8/2020

On The Prowl With Power & Style

- ✓ A truly unique breeding piece that checks every box on paper with dominating look and kind in the pasture
- ✓ The maternal legend in the making - his dam is the famed 4038 and his MGD is 1311. His first two daughters in production have ratioed 110 on their calves
- ✓ Truly the next step in his pedigree stack to add genuine substance and power to the next generation
- ✓ A four-star calving ease bull with four-star marbling and maternal design
- ✓ DNA tested heterozygous polled, 100% pigment both eyes

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M+G	CEM
EPD	+6.8	-0.4	+64	+97	+0.3	+0.7	+16.4	+42	+74	+3.2
ACC	.58	.82	.73	.72	.20	.64	.41	.51		.47
RANK	22%	6%	21%	33%	60%	81%	59%	1%	2%	30%
	MCW	US	TS	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	+51	+1.40	+1.50	+60	-.016	+.36	+.42	USD 361	USD 461	USD 136
ACC	.49	.59	.59	.46	.52	.48	.51			
RANK	4%	9%	4%	86%	6%	69%	6%	56%	42%	28%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
78 Lbs	839 Lbs	1311 Lbs	35.0		1726 Lbs	51.00
	ET ratio	ET ratio	12 Mo.		21 Mo.	17 Mo.

KINGDOM | 29HP0956 | CHURCHILL KINGDOM 128J ET**BULL: CHURCHILL KINGDOM 128J ET**

CHURCHILL KINGDOM 128J ET

AHA 44267937

Owned by: Churchill Cattle Company, MT; 5 J's Cattle Company, NC;
 Harrelson Farms LLC, NC; ABS Global, Inc., WI

LCX PERFECTO 11B ET
 DM ALL AROUND 904G ET
 DM L1 DOMINETTE 301 ET
 EFBEF BR VALIDATED B413
 BR VALIDATED B413 6035 7098
 BR BENNETT 4R Y428 2101 6035

Fecha
 Nacimiento:
 1/12/2021

Defining A New Genetic Realm

- ✓ You will not find a truer herd bull look in unison with this kind of data package
- ✓ His dam is the rockstar donor 7098 who is creating an absolute buzz in the breed with everything she produces; this is your chance to tie into a dominant cow line
- ✓ Sons and daughters have been highly sought after by purebred and commercial cattlemen alike
- ✓ Awesome fronted, great balance, with tremendous feet - use him to 'class up' your herd
- ✓ DNA tested homozygous polled, 100% pigment both eyes

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M+G	CEM
EPD	+10.3	+0.9	+62	+94	+0.3	+1.5	+24.8	+39	+70	+9.3
ACC	.62	.88	.81	.81	.44	.64	.38	.50		.49
RANK	7%	16%	26%	40%	66%	10%	5%	3%	4%	1%
	MCW	US	TS	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	+94	+1.60	+1.60	+76	+.054	+.96	+.60	USD 522	USD 636	USD 171
ACC	.40	.69	.66	.61	.64	.59	.62			
RANK	61%	1%	1%	39%	85%	3%	2%	3%	2%	5%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
83 Lbs	811 Lbs	1174 Lbs	39.5		1550 Lbs	54.00
	ET ratio	ET ratio	21 Mo.		21 Mo.	21 Mo.

SUNRISE | 29HP0964 | BCC SUNRISE 243K



BULL: BCC SUNRISE 243K

BCC SUNRISE 243K

AHA 44362272

Fecha
Nacimiento:
2/6/2022

Owned by: Baumgarten Cattle Company, ND; ABS Global, Inc., WI

SHF YORK 19H Y02
SHF DAYBREAK Y02 D287 ET
SHF MISS M326 T08 ET
GERBER ANODYNE 001A
SHF TIME 001A D81
SHF TIME 42X A140

Sleep Until **SUNRISE**

- ✓ The next step in high maternal, calving ease genetics who was the standout individual at Baumgarten's 2023 sale
- ✓ His dam, D81, was a workhorse bull-making machine at Sandhill and is already doing the same at her new home. Plus, she has 12 daughters in production ratioing 102 on 27 calves
- ✓ A balanced, curve-bending sire whose first sire group has backed that up, ratioing 94 at Birth and 100 at Weaning
- ✓ Extremely deep, soft-sided bull who excels for muscle and structural quality. He is short marked, dark red, and goggle-eyed
- ✓ DNA tested homozygous polled, 100% pigment both eyes

2025/12/01

	CED	BW	WW	YW	DMI	SC	SCF	MILK	Top 25%	
EPD	+11.7	-2.2	+64	+96	+0.3	+1.5	+20.2	+31	M+G	CEM
ACC	.48	.77	.64	.64	.19	.52	.39	.48		.43
RANK	5%	3%	19%	36%	58%	10%	24%	29%	20%	1%
	MCW	US	TS	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	+105	+1.50	+1.50	+72	+0.44	+44	+30	USD 424	USD 620	USD 135
ACC	.43	.52	.52	.46	.45	.46	.45			
RANK	80%	2%	4%	51%	77%	55%	15%	22%	18%	29%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
77 Lbs	714 Lbs		39.0		1450 Lbs	52.00
			18 Mo.		18 Mo.	18 Mo.



WAGYU

OVERTURE

829KB0006 | ARUBIAL OVERTURE N0106



BULL:

ARUBIAL OVERTURE N0106

Fecha
Nacimiento:
7/18/2017

MYMFN0106

SHIGESHIGENAMI J10632
ITOSHIGENAMI
FUKUYUKI
HIRASHIGETAYASU J2351 HONGEN
BROOMBEE TERUYAMAMOTO X125
TERUYAMAMOTO J2322 Y68

- ✓ Use OVERTURE to add some punch and carcass quality to progeny
- ✓ Semen has been exported to UK, EU, North America and South America
- ✓ Impressive top 15% Retail Beef Yield and top 25% Marbling Score
- ✓ Gene Tests: B3 - Free, CHS - Free, CL16 - Free, F11 - C, F13 - Free, IARS - Free, IGTEND - 7, SCD - VA, 58% Tajima

EPDs

November 2022

	GL	BW	200 Day	400 Day	600 Day	MC Wt	MILK	SC
EPD	+2,7	+3,0	+13	+18	+24	+30	-1	-0,4
ACC	64%	71%	73%	72%	72%	67%	68%	64%
RANK	100	90	35	45	40	30	65	55

Top 35%

	CW	EMA	Rump	RBV	MS	MF
EPD	+11	+3,8	-3,7	+1,3	+1,3	+0,26
ACC	70%	65%	66%	62%	67%	63%
RANK	60	25	99	30	30	15

	SRI	BFI	FTI	F1
EPD	USD 170		USD 130	USD 115
RANK	30		45	50

ANTICIPATED | 29KB0010 | ARUBIAL ANTICIPATED Q0014



BULL:

ARUBIAL ANTICIPATED Q0014

MYMFQ0014

Fecha
Nacimiento:
3/14/2019

Owned by: Arubial PTY LTD, AUS

SUMO CATTLE CO ITOSHIGENAMI C0158
COATES ITOSHIGENAMI G113
COATES TANI C446
MAYURA ITOSHIGENAMI JNR
PEPPERMILL GROVE L0021
PEPPERMILL GROVE G037

Highly Anticipated

- ✓ Maternal brother to BOND 007
- ✓ Ideal sire for beef on beef plus a great beef on dairy option, early calving, hybrid growth with power carcass traits
- ✓ A go-to Wagyu heifer, carcass bull option
- ✓ Registered with American Wagyu Association - FB61047
- ✓ Gene Tests: B3 - Free, CHS - Free, CL16 - Free, F11 - Free, IARS - Free, 61% Tajima

EPDs

December 2025								Top 35%
GL	BW	200 Day	400 Day	600 Day	MC Wt	MILK	SC	
-2.1	-0.5	+6	+12	+19	+44	-20	-0.6	
95%	96%	97%	97%	95%	92%	89%	90%	
15	20	67	65	61	26	99	59	
CW	EMA	Rump	RBY	MS	MF			
+18	+10.6	-4.3	+2.2	+3.0	+0.48			
91%	89%	89%	82%	89%	76%			
60	5	5	4	5	8			
SRI		FTI	F1	BFI				
		USD 375	USD 362	USD 331				
		10	5	38				



SIMMENTAL

DUAL FOCUS | 29SM0407 | TNT DUAL FOCUS T249



BULL:

TNT DUAL FOCUS T249

Fecha
Nacimiento:
2/24/2007

ASA 2421851

Owned by: TNT Simmental Ranch, ND; Gibbs Farm, AL;
Advanced Beef Genetics, IA; ABS Global, Inc., WIS A F FOCUS OF E R
MYTTY IN FOCUS
MYTTY COUNTESS 906
HC HUMMER 12M
TNT MISS R77
TNT MISS NEVA N9

The Best of Angus and Simmental

- ✓ Set the standard for SimAngus™ sires
- ✓ Combines the strengths of IN FOCUS and Hummer into a complete package
- ✓ Daughters are assets within customer herds
- ✓ Moderate framed, deep sided, heavy muscled and super easy fleshing
- ✓ DNA tested homozygous black, homozygous polled, 1/2 SM, 1/2 AN

Calving Ease

★★★★

2024/05/21

									Top 35%	
	CED	BW	WW	YW	ADG	CEM	MILK	MWW	STAY	DOC
EPD	+14.8	-0.5	+70.6	+107.8	+23	+6.6	+18.1	+53.3	+16.3	+14.2
ACC	.86	.94	.92	.92	.92	.81	.87	.90	.77	.86
RANK	25%	40%	70%	70%	75%	55%	95%	90%	35%	30%

	CW	YG	MARB	BF	REA	SHR	SAPI	\$TI
EPD	+16.3	-0.05	+46	-.007	+.21	-.38	+142	+79
ACC	.80	.60	.78	.74	.77	.17		
RANK	95%	95%	35%	90%	99%		40%	60%

BW	205	365	SC	YFS	Weight	Height
78 Lbs	839 Lbs	1501 Lbs	40.0 cm		2301 Lbs	57.00 in
112 ratio	106 ratio	104 ratio	13 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation		EPD	RANK	PROG
INTAKE (lb/day)		-.22	40%	31
ADG (lb/day)		+.22	85%	186
EFFICIENCY Index		USD 39,68	70%	31
CARCASS Index		USD 72,81	90%	113
US Beef Index		USD 112,49	85%	472
As of		2025/11/01		

TJ GOLD | 29SM0495 | TJ GOLD 274G



BULL: TJ GOLD 274G

TJ GOLD 274G

Fecha
Nacimiento:
1/28/2019

ASA 3582577

Owned by: Triangle J Ranch, NE; All Beef LLC, IL; River Creek
Farms Inc., KS; ABS Global, Inc., WI

HOOKS BLACK HAWK 50B
HOOKS EAGLE 6E
HOOKS CRYSTAL 1C
CCR SANTA FE 9349Z
TJ 12C
TJ MS 38W

Purebred Gold for Phenotype and Performance

- ✓ Highly proven sire that is consistently siring fault free, predictable cattle that will stand the test of time
- ✓ Progeny have dominated sales and are standing out in herds across the country
- ✓ Offers the body, rib shape and dimension expected from the pedigree with more length, extension and look
- ✓ A go to Purebred bull whose daughters are making an impression in production
- ✓ DNA tested homozygous black, homozygous polled, PB SM

Calving Ease

★★★★★

2025/11/25

Top 35%

	CED	BW	WW	YW	ADG	CEM	MILK	MWW	STAY	DOC
EPD	+15,1	-3,5	+76,9	+115,9	+24	+9,6	+16,6	+55,0	+18,2	+11,8
ACC	.85	.94	.93	.92	.92	.79	.81	.84	.62	.88
RANK	10%	2%	60%	55%	55%	5%	95%	85%	20%	50%

	CW	YG	MARB	BF	REA	SHR	SAPI	\$TI
EPD	+15,8	-0.22	+62	-.014	+67	-.48	+176	+96
ACC	.74	.56	.70	.62	.74	.05		
RANK	99%	95%	5%	99%	90%		4%	10%

BW	205	365	SC	YFS	Weight	Height
80 Lbs	843 Lbs	1278 Lbs	32,5 cm	5.70	1160 Lbs	48.00 in
			13 Mo.		15 Mo.	13 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+67	85%	0
ADG (lb/day)	+25	50%	0
EFFICIENCY Index	USD 24,95	100%	0
CARCASS Index	USD 93,22	35%	33
US Beef Index	USD 118,17	80%	64
As of	2025/11/01		



ANGUS NEGRO

SEXADO

Con ABS Sexcel® hembras, construir tu mejor hato de vacas nunca ha sido tan fácil. Un hato que sea libre de problemas, productivo y longevo es esencial para un sistema sostenible de producción de carne. La vaca es el motor de la productividad a nivel del productor, por lo que generar reemplazos que aumenten la eficiencia, minimicen costos y maximicen la rentabilidad en tu sistema será clave para la sostenibilidad.

Utilizar Sexcel hembras para generar tus vaquillas de reemplazo a partir de las mejores hembras de tu hato es una excelente manera de aprovechar la tecnología de semen sexado para conectar todas las piezas del rompecabezas de la rentabilidad. Esta es la base de la filosofía de ABS Global **“Realizar Apareamientos con Intención”**, que busca generar la preñez adecuada para replicar más de tus mejores vacas.

Los toros en la página opuesta representan algunos de los mejores que ofrecemos para generar confiablemente hembras de reemplazo que logren un equilibrio entre producción y características maternas. Los toros listados han producido semen Sexcel para hembras y ya tienen hijas en producción o provienen de programas y pedigríes maternos de larga trayectoria. Son toros que impulsarán tu programa genético sin sacrificar características fundamentales como la calidad de la ubre, la calidad de las pezuñas y el tipo y funcionalidad materna que todos valoramos en un rodeo de vacas.

LOS TOROS SEXCEL PARA HEMBRAS DE REFERENCIA TRANSMITEN:

- » Alta productividad materna
- » Capacidad de mantener condición corporal y calidad de pezuñas
- » Características funcionales de la ubre
- » Eficiencia y tamaño adulto moderado

Considera los siguientes toros Sexcel para hembras para construir tu mejor hato de vacas, uno con visión de futuro.

Los toros Sexcel para hembras de nuestra línea Hereford encarnan la visión de ABS. A lo largo de los años, hemos tenido toros individuales que han impulsado el progreso genético y la demanda de nuestros clientes de genética, pero nuestra visión principal sigue siendo construir la vaca comercial ideal. Aprovecha las mejores cualidades de la raza Hereford con la idea de que cada toro puede usarse para cruzar con vaquillas comerciales negras y producir la hembra BWF (Black White Face) de reemplazo ideal. Hemos sido constantes en la selección de toros que sobresalen en facilidad de parto, características maternas y tamaño de la vaca, eficiencia alimenticia y marmoleo, provenientes de programas con generaciones de enfoque en estos rasgos.

- Ben Lohman, Gerente de Adquisición de Toros de Carne de ABS



MAGNITUDE | 29AN2023 | MEAD MAGNITUDE



BULL: MEAD MAGNITUDE
MEAD MAGNITUDE AAA 18543414 Fecha Nacimiento: 12/4/2015

Owned by: Mead Angus, MO; ABS Global, Inc., WI

NICHOLS EXTRA K205
K C F BENNETT SOUTHSIDE
K C F MISS 208 S11
PLATTEMERE WEIGH UP K360
MEAD PRIMROSE N198
MEAD PRIMROSE K247

A Proven Order of Magnitude

- ✓ High usage, high satisfaction sire that takes curve bending performance to a new level
- ✓ Delivers a highly proven, curve bender combination with big time growth genetics and double digit Calving Ease
- ✓ Elite maternal genetics driven with outstanding Docility and Maternal Calving Ease data
- ✓ Backed by a strong proven cow family with ideal maternal design and productivity

Calving Ease

★★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+1.1	-0.3	+83	+155	+31	+2.03	+1.1	+1.24	+27	+49 +.53
ACC	.88	.96	.94	.92	.72	.72	.93	.90	.88	.80 .80
RANK	20%	20%	15%	10%	15%	95%	5%	30%	15%	55% 80%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+11.5	+17	+40	248	+105	+0.9	+59	+60	+81	-.014
ACC	.56	.84	.85	793	.79	.79	.69	.64	.65	.61
RANK	50%	1%	1%		15%	15%	35%	55%	30%	20%

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	-46	+67	+104	+90	+54	+145	+255
RANK	95%	45%	1%	65%	45%	55%	55%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
72 Lbs	764 Lbs	1278 Lbs	37.0 cm	6.60	2350 Lbs	57.50 in
107	112		13 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+1.85	100%	0
ADG (lb/day)	+4.8	2%	0
EFFICIENCY Index	USD 34.17	90%	0
CARCASS Index	USD 132.76	15%	0
US Beef Index	USD 166.93	25%	0
As of	2025/11/01		

SUBSTANTIAL | 29AN1870 | MOHNEN SUBSTANTIAL 272



BULL: MOHNEN SUBSTANTIAL 272
MOHNEN SUBSTANTIAL 272 AAA 17292558 Fecha Nacimiento: 1/3/2012

Owned by: Mohnen Angus Farms, SD; ABS Global, Inc., WI

H A IMAGE MAKER 0415
BENFIELD SUBSTANCE 8506
BENFIELD EDELLA 1105
LT TERRITORY 5824 OF EA
MOHNEN GLYN MAWR ELBA 1758
MOHNEN GLYN MAWR ELBA 1345

Substantial Calving Ease And Maternal

- ✓ A customer satisfaction standout who combines proven calving ease with added muscle shape, performance and efficiency
- ✓ Four star calving ease with excellent feet and legs and an ideal maternal data package
- ✓ Excelled across the board in the commercially oriented Angus Sire Alliance testing program led by top 5% Feed Efficiency with a top 20% Total Profit and top 25% Maternal Index
- ✓ His pedigree flexibility, maternal strength and breed leading Foot Quality continue to put SUBSTANTIAL at the top of the list for many astute customers

Calving Ease

★★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+1.2	-1.7	+61	+107	+23	+1.11	0.0	+1.27	+23	+44 +.46
ACC	.87	.94	.93	.89	.62	.62	.88	.88	.82	.64 .64
RANK	15%	10%	70%	70%	70%	50%	90%	25%	30%	40%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+11.0	+7	+18	134	+54	+0.2	+34	+21	+47	+.041
ACC	.59	.79	.84	492	.69	.71	.73	.69	.69	.66
RANK	60%	60%	90%		65%	65%	85%	90%	75%	75%

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	-7	+67	+58	+79	+27	+106	+204
RANK	30%	45%	65%	80%	90%	90%	85%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
77 Lbs	826 Lbs	1474 Lbs	37.0 cm		2260 Lbs	57.00 in
85	99		12 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+4.4	80%	15
ADG (lb/day)	+3.2	25%	64
EFFICIENCY Index	USD 40.50	65%	15
CARCASS Index	USD 80.03	75%	40
US Beef Index	USD 120.53	80%	82
As of	2025/11/01		

CHAPS | 29AN1945 | ELLINGSON CHAPS 4095



BULL:
ELLINGSON CHAPS 4095 AAA 17932714 Fecha Nacimiento: 3/1/2014

Owned by: Chad Ellingson, ND; Trowbridge Farms Inc., NY; J Bar 7 Ranch LLC, TX; Williams Cattle Co., TX; Long Land and Cattle, OK; Boyd Beef Cattle, KY; ABS Global, Inc., WI

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136
M A S WIDE BUTT 6032
E A BLACKCAP 0360
E A BLACKCAP 718

Most Valuable Resource

- ✓ Powerful Resource son whose low birth weight yet high performance progeny record distances him from the pack
- ✓ Built like a tank he's wide topped, displaying extra muscle shape throughout
- ✓ His daughters are making lots of friends - they are big bodied, beautiful uddered females with exceptional foot quality
- ✓ Excellent maternal indexes with a very positive and unique combination of \$Maternal, \$W and \$EN
- ✓ Sexcel Female only - not available in conventional product

Calving Ease

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+5	+1.0	+65	+117	+26	+1.22	+0.2	+1.01	+11	+31 +37
ACC	.79	.94	.92	.88	.42	.42	.86	.86	.82	.70 .71
RANK	60%	45%	55%	55%	45%	60%	80%	45%	85%	3% 10%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+11.1	+11	+22	148	+32	+0.0	+41	+14	+90	+031
ACC	.56	.79	.84	456	.68	.72	.60	.56	.52	495
RANK	55%	25%	75%	85%	80%	75%	95%	25%	65%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	+2	+76	+71	+83	+30	+114	+224
RANK	15%	25%	40%	75%	90%	85%	75%

Individual Performance

	BW	205	365	SC	YFS	Weight	Height
84 Lbs	84 Lbs	878 Lbs	1396 Lbs	38.8 cm			
101	101	113		12 Mo.			

Pasture to Plate Genetic Evaluation

	Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)		+80	90%	0
ADG (lb/day)		+36	15%	0
EFFICIENCY Index	USD 38.90		75%	0
CARCASS Index	USD 73.52		85%	0
US Beef Index	USD 112.42		85%	0
As of	2025/11/01			

CROSSBOW | 29AN1949 | SPRING COVE CROSSBOW



BULL: SPRING COVE CROSSBOW
SPRING COVE CROSSBOW AAA 17924903 Fecha Nacimiento: 1/24/2014

Owned by: Spring Cove Ranch, ID; ABS Global, Inc., WI

SUMMITCREST COMPLETE 1P55
KM BROKEN BOW 002
SUMMITCREST PRINCESS 0P12
C C A EMBLAZON 702
SPRING COVE PRETTY 205
SPRING COVE PRETTY 009

Taking Aim at Total Profit

- ✓ The industry's most widely proven son of the balanced trait leader BROKEN BOW
- ✓ Perfect blend of calving ease and growth combined with top 5% Marbling and \$Grid genetics
- ✓ Sired the \$120,000 sale topper for Spring Cove Ranch in 2021
- ✓ Very correct made with a big top and extra muscle expression through his rear quarter
- ✓ Proven Sire Alliance standout - top 3% Total Profit, top 10% Feed Efficiency and top 20% Maternal Index

Calving Ease

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle
EPD	+14	-1.5	+53	+104	+29	+55	-0.2	+40	+16	+61 +51
ACC	.82	.93	.91	.85	.45	.45	.86	.83	.78	.59 .57
RANK	4%	10%	85%	75%	25%	20%	95%	80%	65%	95% 70%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+11.3	+8	+21	71	+94	+0.3	+21	+1.36	+37	-.011
ACC	.48	.75	.78	278	.64	.65	.75	.71	.71	.69
RANK	55%	50%	80%	20%	60%	95%	10%	85%	20%	341

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	-29	+20	+38	+71	+86	+157	+224
RANK	80%	95%	90%	90%	10%	45%	75%

Individual Performance

	BW	205	365	SC	YFS	Weight	Height
78 Lbs	78 Lbs	681 Lbs	1220 Lbs	38.0 cm		2360 Lbs	54.50 in
102	102	103		12 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

	Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)		+33	75%	28
ADG (lb/day)		+36	15%	109
EFFICIENCY Index	USD 49.09		25%	28
CARCASS Index	USD 99.89		30%	142
US Beef Index	USD 148.98		35%	492
As of	2025/11/01			

FULL FORCE | 29AN1971 | YON FULL FORCE C398

BULL:
YON FULL FORCE C398 AAA 18150495 Fecha Nacimiento:
10/9/2014

Owned by: Yon Family Farms, SC; ABS Global, Inc., WI

YON FUTURE FOCUS T219
YON FUTURE FORCE Z77
YON BURGESS X212
GDAR GAME DAY 449
YON SARAH A100
YON SARAH N170

Full Force Genetics

- ✓ Highly proven individual that is backed by three generations of documented Sire Alliance standouts and the proven and productive Yon Sarah cow family
- ✓ Outstanding calving ease and maternal EPD profile combining solid growth and marbling with a top 10% \$Maternal index
- ✓ Moderate, big bodied bull that excels for thickness, fleshing ability and hair shedding
- ✓ Stacks three generations of progeny proven feed efficiency and top maternal genetics with both his sire and paternal grandsire ranking in the top 10% for Sire Alliance Total Profit

Calving Ease

★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle	
EPD	+18	-1.4	+57	+110	+28	+1.11	+0.1	+69	+18	+54	+57
ACC	.81	.92	.85	.85	.46	.46	.89	.87	.83	.80	.79
RANK	1%	10%	75%	65%	30%	50%	85%	65%	55%	75%	90%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C P g
EPD	+12.4	+14	+38	83	+6	-0.1	+40	+74	+82	+0.13
ACC	.58	.78	.80	323	.74	.67	.65	.61	.57	.441
RANK	35%	10%	3%	95%	85%	75%	40%	30%	45%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	+6	+88	+88	+88	+59	+148	+280
RANK	15%	10%	10%	65%	35%	55%	35%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
69 Lbs	710 Lbs	1193 Lbs	40.0 cm	5.70	2361 Lbs	56.00 in
97	104		12 Mo.		Mat.	Mat.

Pasture to Plate Genetic Evaluation

	Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)		+62	85%	0
ADG (lb/day)		+36	15%	0
EFFICIENCY Index		USD 41.99	60%	0
CARCASS Index		USD 101.70	25%	0
US Beef Index		USD 143.69	40%	8
As of	2025/11/01			

CHARISMA | 29AN2145 | RUGGLES CHARISMA 0643

BULL:
RUGGLES CHARISMA 0643 AAA 19535146 Fecha Nacimiento:
1/16/2019

Owned by: Ruggles Angus, NE; ABS Global, Inc., WI

CONNEALY CONFIDENCE 0100
CONNEALY CONFIDENCE PLUS
ELBANNA OF CONANGA 1209
SITZ UPWARD 307R
MILL BAR BLACKKEYS 7432
MILL BAR BLACK POWER 5839

Compelling Kind and Quality

- ✓ Powerful and complete Confidence Plus son that checks all the boxes
- ✓ Calving ease with added power and phenotype, combining performance, end product and maternal in one package
- ✓ CHARISMA is big topped, big hipped and bold sprung. He's a really quiet bull with great structure and super good feet

Calving Ease

★★★★

2025/12/12

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Top 35% Claw Angle	
EPD	+12	-0.5	+67	+124	+30	+99	+0.7	+1.20	+16	+49	+47
ACC	.74	.90	.88	.81	.48	.48	.85	.80	.59	.50	.49
RANK	15%	20%	50%	45%	20%	45%	30%	30%	65%	55%	45%

	HPG	CEM	MILK	MW	MH	CW	MARB	REA	FAT	C P g
EPD	+12.6	+6	+27	21	+55	+0.4	+56	+86	+94	+0.72
ACC	.34	.61	.61	101	.50	.52	.70	.65	.65	.62
RANK	30%	70%	45%	65%	50%	40%	30%	20%	95%	107

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C
Indice de Selección	-13	+68	+67	+106	+62	+169	+287
RANK	40%	40%	45%	35%	30%	30%	30%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
60 Lbs	699 Lbs	1213 Lbs	37,0 cm	5.40	1240 Lbs	49.00 in
71	102		12 Mo.		15 Mo.	12 Mo.

Pasture to Plate Genetic Evaluation

	Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)		+63	85%	13
ADG (lb/day)		+41	10%	0
EFFICIENCY Index		USD 50.30	20%	13
CARCASS Index		USD 122.03	15%	35
US Beef Index		USD 172.33	20%	75
As of	2025/11/01			

RAMESSES | 29AN2032 | SPRINGFIELD RAMESSES 6124



BULL:
SPRINGFIELD RAMESSES 6124 AAA 18746724 Fecha Nacimiento:
9/12/2016

Owned by: Springfield Angus, NC; ABS Global, Inc., WI

MCC DAYBREAK
QUAKER HILL RAMPAGE 0A36
QHF BLACKCAP 6E2 OF 4V16 4355
A A R TEN X 7008 S A
WELYTOK TOTAL 10 ERIANNA 3B2
QUAKER HILL ERIANNA 8T2

A Powerful Leader

- ✓ Ranks as the number three high accuracy Angus sire on the ABS US Beef Index just ahead of FIREBALL
- ✓ Study his progeny and then consider his multi-trait genetic package that ranks in the top 10% or better of the breed for 13 different EPDs or Indexes
- ✓ Proving to be the most powerful and complete son of RAMPAGE in the industry offering all of the proven positives of his illustrious sire with enhanced Marbling, Docility and Calving Ease

Calving Ease



2025/12/12											Top 35%
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw Angle	
EPD	+7	+1.1	+78	+150	+33	+1.87	+0.8	+1.41	+14	+41	+41
ACC	.74	.92	.89	.82	.59	.59	.84	.79	.61	.52	.50
RANK	45%	50%	25%	10%	10%	95%	20%	20%	75%	20%	20%
	HPG	CEM	MILK		MW	MH	CW	MARB	REA	FAT	C Pg
EPD	+8.6	+10	+29	120	+112	+0.8	+74	+1.05	+1.29	-.032	
ACC	.30	.75	.74	257	.55	.56	.76	.73	.73	.71	258
RANK	90%	35%	30%		10%	15%	10%	20%	3%	10%	
	SEN	SM		SW	\$F		SG		SB	SC	
Indice de Selección	-43	+36		+72	+118		+84		+202	+298	
RANK	95%	95%		35%	15%		10%		10%	25%	

Individual Performance

BW	205	365	SC	YFS	Weight	Height
82 Lbs	846 Lbs				2194 Lbs	58.00 in
118	122				Mat.	Mat.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation				EPD	RANK	PROG
INTAKE (lb/day)				+1.43	100%	270
ADG (lb/day)				+49	1%	220
EFFICIENCY Index				USD 45.59	40%	270
CARCASS Index				USD 203.62	1%	126
US Beef Index				USD 249.21	2%	343
As of 2025/11/01						

CHARISMA | 29AN2145 | RUGGLES CHARISMA 0643



BULL:
RUGGLES CHARISMA 0643 Fecha Nacimiento:
1/16/2019
AAA 19535146

Owned by: Ruggles Angus, NE; ABS Global, Inc., WI

CONNEALY CONFIDENCE 0100
CONNEALY CONFIDENCE PLUS
ELBANNA OF CONANGA 1209
SITZ UPWARD 307R
MILL BAR BLACKYES 7432
MILL BAR BLACK POWER 5839

Compelling Kind and Quality

- ✓ Powerful and complete Confidence Plus son that checks all the boxes
- ✓ Calving ease with added power and phenotype, combining performance, end product and maternal in one package
- ✓ CHARISMA is big topped, big hiped and bold sprung. He's a really quiet bull with great structure and super good feet

Calving Ease



EPDs

2026/02/06

2026/02/06													Top 35%	
	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS	
EPD	+12	-0.6	+66	+122	+29	+97	+0.6	+1.21	+16	+49	+47	+2.84	+82	
ACC	.74	.90	.88	.82	.48	.48	.85	.80	.61	.51	.50	.55	.43	
RANK	15%	15%	55%	45%	25%	40%	40%	30%	65%	55%	45%	85%	95%	
	HPG	CEM	MILK	TEAT	UDDR	FL	HD/DTS	MW	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+12.0	+6	+27	+0.61	+0.77	+0.99	22	+48	+0.3	+57	+0.86	+0.94	+0.072	35
ACC	.37	.61	.61	.53	.51	.46	104	.50	.52	.70	.65	.65	.62	107
RANK	40%	70%	45%	35%	10%	80%		70%	60%	40%	30%	20%	95%	
	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ					
Indice de Selección	-9	+70	+67	+107	+62	+170	+290	+170	+170					
RANK	35%	35%	45%	30%	30%	30%	30%	20%	15%					

Individual Performance

BW	205	365	SC	YFS	Weight	Height
60 Lbs	699 Lbs	1213 Lbs	37.0 cm	5.40	1240 Lbs	49.00 in
71 ratio	102 ratio	103 ratio	12 Mo.		15 Mo.	12 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation				EPD	RANK	PROG
INTAKE (lb/day)				+63	85%	13
ADG (lb/day)				+41	10%	0
EFFICIENCY Index				\$50.93	20%	13
CARCASS Index				\$118.86	15%	35
US Beef Index				\$169.79	20%	75
As of 2025/12/01						



ANGUS ROJO

SEXADO HEMBRA

PROFITMAKER | 29AR0274 | WFL PROFITMAKER E7030

Set Your Herd Up For Profitability

- ✓ Elite Leachman \$Ranch index and feed efficiency to go with a solid EPD package
- ✓ Feed efficiency will become a critical measure, so here is the chance to get ahead of the game

Calving Ease

★★★★

2025/12/01

2023/12/01	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG
EPD	+19	-6.9	+68	+102	+21	+0.55	+33	-5	+12
ACC	.83	.92	.90	.91	.91	.58	.82	.53	.82
RANK	4%	1%	46%	61%	74%	33%	6%	14%	50%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+10	+11	+48	0.00	+3	-.06	.00	+81	+50	+31
ACC	.75	.68	.72	.55	.74	.70	.62	.74%	.53%	.81%
RANK	11%	84%	43%	27%	93%	78%	31%	74%	53%	81%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
72 Lbs	686 Lbs	1261 Lbs			1885 Lbs	55.50
85 ratio	121 ratio	115 ratio			36 Mo.	36 Mo.

BULL:

WFL PROFITMAKER E7030

**Fecha
Nacimiento:**
1/19/2017

RAAA 3775477

Owned by: Wedel Red Angus, KS; ABS Global, Inc., WI

WFL MERLIN 018A
WFL COMMITMENT 042Y
WFL PROSPECT
WFL HOBO 140Z

FINISHED PRODUCT | 29AR0276 | COLLIER FINISHED PRODUCT



Building A Better Product

- ✓ Total outcross pedigree at combines three legendary Angus sires who were made famous for their ability to make fantastic females with impeccable udders, great femininity and exceptional dispositions
- ✓ His famous great-grandam Any B121 comes from the same cow family you will find in the pedigree of the impressive female-maker, FUSION
- ✓ Proven calving ease with exceptional efficiency and maternal traits
- ✓ He is attractive patterned, dark cherry red, big soft bodied and sound as a cat
- ✓ If you're in the business to make stylish attractive momma cows, the maternal ability of this sire runs multiple generations deep

Calving Ease

★★★★

2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG
EPD	+18	-9	+65	+93	+24	+0.47	+16	-1	+13
ACC	.81	.93	.90	.89	.89	.43	.80	.43	.66
RANK	8%	4%	86%	77%	60%	27%	97%	23%	35%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+11	+12	+41	+0.13	+36	+14	+0.3	+119	+50	+69
ACC	.73	.63	.62	.48	.65	.64	.46			
RANK	5%	80%	55%	78%	18%	44%	69%	32%	52%	24%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
63 Lbs	667 Lbs	1496 Lbs			1592 Lbs	53.00
89 ratio	104 ratio	117 ratio			Mat.	Mat.

BULL: COLLIER FINISHED PRODUCT

COLLIER FINISHED PRODUCT

**Fecha
Nacimiento:**
7/31/2017

RAAA 3861137

Owned by: Collier Diamond C Ranch, TX: ABS Global, Inc., WI

CONNEALY FINAL PRODUCT
COLLIER FINAL PRODUCT B389
ANDRAS AMY B121
HOOVER DAM
COLLIER AMY B385
ANDRAS AMY B121

PROPULSION | 29AR0280 | BB PROPULSION 9096



BULL:

BB PROPULSION 9096

RAAA 4169122

Fecha
Nacimiento:
3/15/2019

Owned by: Bullinger Red Angus, ND; ABS Global, Inc., WI

PIE ONE OF A KIND 352
PIE ONE OF A KIND 777
PIE JULY DALLES 569
LARSON SUN KING 016
BB MS GINNIE 6256
BB MS GINNIE 6019-2057

Move Your Herd Forward With Propulsion

- ✓ Standout from both a data and phenotype perspective, makes attractive cattle that will smash the scales at weaning
- ✓ Big time performance with style and length to burn; you'll love the muscle, shape and phenotype he brings to the table
- ✓ Dam is a long sided female with a 108 MPPA
- ✓ One of the top proven performance bulls in the breed today, his progeny offers an excellent combination of growth and muscle shape
- ✓ A sire that won't disappoint from a natural thickness and complete package standpoint

Calving Ease



2025/12/01

	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG
EPD	+11	-1.0	+84	+129	+28	+1.19	+29	+1	+16
ACC	.69	.92	.89	.88	.88	.47	.64	.39	.51
RANK	76%	63%	8%	16%	34%	85%	25%	34%	9%

	CEM	STAY	MARB	YG	CW	REA	FAT	ProS	HB	GM
EPD	+6	+12	+70	+0.20	+32	-.01	+.04	+111	+54	+57
ACC	.63	.46	.61	.47	.64	.58	.47			
RANK	65%	78%	16%	94%	26%	70%	90%	40%	46%	39%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
94 Lbs	802 Lbs	1176 Lbs	35.5		1170 Lbs	50.00
104 ratio	113 ratio	109 ratio	11 Mo.		13 Mo.	11 Mo.



BRANGUS
SEXADO HEMBRA

FINAL CUT | 29BN0034 | SUHN'S FINAL CUT 894C33



BULL:

SUHN'S FINAL CUT 894C33

Fecha Nacimiento:
8/26/2015

IBBA R10305062

Owned by: ABS Global, Inc., WI

MC REVELATION
CB FINAL CUT 924X
RBM MS GUNS 924T3
CB HOMBRE 541T3
SUHNS MISS HOMBRE 894Z32
SUHNS MISS GARRETT 894U13

Making the FINAL CUT

- ✓ Powerful calving ease and spread EPD package with built in balance thru to the rail with exceptional type and kind
- ✓ As an individual, he was dominant in his stout contemporary group - 83 lb BW, 770 lb WW, 108 WWR, 1344 YW, 104 YWR, 15.23 REA, 107 REAR and 4.41 IMF, 101 IMFR
- ✓ Phenotypically FINAL CUT is as complete, attractive and sound an individual as you will find
- ✓ DNA tested homozygous black, homozygous polled

December 2025

Top
35%

	Raza	CED	BW	WW	YW	MILK	CEM	TM	SC
EPD		+14,6	-5,2	+13	+34	+4	+7,4	+10	+1,20
ACC	Homo. Blk.	.57	.71	.65	.52	.40	.38		.49
RANK	Homo. Pld.	1%	1%	80%	65%	90%	1%	95%	10%

	REA	IMF	FAT	HP	STAY	CW	TI	FERT	BB	NC
EPD	+43	+11	+012	+3.66	+2,07	+13,64	+2,22	+3,12	-1,36	+0,12
ACC	.49	.56	.51	.3	.19	.25			.25	.19
RANK	20%	45%	70%	45%	45%	95%	40%	75%	75%	45%

BW	205	365	SC	YFS	Weight	Height
83 Lbs	770 Lbs	1344 Lbs	39,5 cm		2125 Lbs	57.00 in
101 ratio	108 ratio	104 ratio	12 Mo.		Mat.	Mat.

MATERNAL POWER | 29BN0048 | TJM MATERNAL POWER 302H



BULL:

TJM MATERNAL POWER 302H

Fecha Nacimiento:
2/4/2020

IBBA UB10450386

Owned by: ABS Global, Inc., WI

PA POWER TOOL 9108
 RAVEN POWERBALL 53
 RAVEN EMMA E 4241
 SUHNS TRAIL BOSS 30B3
 MS TJM TRAIL BOSS 302E2
 OAKS MS PATTON 302X3

A Blend Of Maternal And Power

- ✓ Sired by POWERBALL, your lottery winner for power, body, thickness and mass while making beautiful daughters with impeccable udders
- ✓ Scanned his own 8.25% IMF and moves the needle for marbling and end product
- ✓ Checks the boxes of calving ease, growth, scrotal, red meat yield, and marbling
- ✓ A moderate-framed, eye-appealing bull who's wide-based, and super sound with a great disposition. He's thick-ended with the added power of a beef bull look
- ✓ DNA tested homozygous black, homozygous polled

December2025

Top
35%

	Raza	CED	BW	WW	YW	MILK	CEM	TM	SC
EPD		+11.2	-3.3	+8	+14	+5	+3.3	+9	+0.68
ACC	Homo. Bk.	.36	.61	.54	.40	.24	.24		.40
RANK	Homo. Pld.	3%	3%	90%	95%	85%	60%	95%	30%

	REA	IMF	FAT	HP	STAY	CW	TI	FERT	BB	NC
EPD	+.02	+.35	+.011	+4.80	+3.05	-0.05	+1.59	+5.03	+1.93	+0.18
ACC	.45	.52	.46	.17	.1	.22			.15	.10
RANK	85%	15%	65%	35%	15%	55%	60%	10%	20%	15%

BW	205	365	SC	YFS	Weight	Height
68 Lbs						



CHAROLAIS

SEXADO MACHO

APAREAMIENTOS CON INTENCIÓN

Sexcel® para Machos de Referencia

Con el poder de **Sexcel® macho**, puedes aprovechar el valor agregado de los becerros machos. Un producto altamente rentable y comercializable es la última pieza del rompecabezas de la rentabilidad. Ya sea que vendas becerros al destete, retengas la propiedad hasta el sacrificio o comercialices toros reproductores, el semen Sexcel macho puede ayudarte a generar más de tu producto más valioso a partir de tus recursos limitados.

La diferencia de valor en dólares entre machos y hembras nunca ha sido mayor que en este momento. En el feedlot, los machos ofrecen una mayor eficiencia y generan más ingresos al momento de la comercialización. Si tu negocio es la venta de toros, es probable que tengan un valor considerablemente más alto que sus hermanas.

Piensa en esto. ¿Cuánto más podrías aumentar tu ingreso anual si logras generar un 10% más de tu producto más valioso en tu producción de terneros? Confía en **ABS Male Sexcel** para ayudarte a lograrlo.

Los toros en la página opuesta ofrecen una amplia gama de oportunidades. Todos ellos han producido semen **ABS Sexcel Macho** y cuentan con progenie con desempeño y/o comercialización documentada. Estos toros tienen el potencial de ayudarte a **maximizar la rentabilidad de la producción de machos en tu hato.**

Considera el siguiente producto Sexcel para machos para incrementar la cantidad de becerros machos altamente comercializables en tu producción.

EL PRODUCTO SEXCEL PARA MACHOS PUEDE AYUDAR A:

- » Mejorar el desempeño en el peso al destete
- » Maximizar la eficiencia en el feedlot y el valor del producto final
- » Generar toros de genética altamente comercializables

“Al tomar decisiones sobre la selección de toros terminales, el único factor que limita la cantidad de desempeño que puedes inyectar en tu producción de terneros es el nivel de facilidad de parto que desees para tu proyecto de reproducción en particular.”

- Kenny Wells, Líder de Desarrollo del Programa Genético de Carne de ABS



SEXCEL MACHO PARA LA CRÍA DE TOROS REPRODUCTORES

Si tu negocio se enfoca en la producción de toros reproductores, el producto Sexcel Macho está disponible en una amplia gama de toros ABS, adaptándose a distintas filosofías de selección genética.

- Doug Frank, ABS Beef Product Manager



TOROS MACHOS SEXCEL PARA LA PRODUCCIÓN TERMINAL DE BECERROS

TODAS LAS RAZAS SEGÚN EL ÍNDICE DE CARNE DE DE EE.UU.

DE CARNE DE DE EE.UU.				ABS PASTURE TO PLATE GENETIC EVALUATION								BREED ASSOCIATION DATA					
NAAB	NAME	Pg	PRICE	US Beef Index	%	Efficiency Index	%	Carcass Index	%	ADG	%	DMI	%	CED%	YW%	MARB%	Terminal Index%
529XB0215	NUERAT14 H0519-0215	69	\$45	+268	1%	+82	1%	+186	2%	+51	1%	-0.09					
929AN2032	RAMESSES	53	\$40	+251	1%	+44		+207	1%	+50	1%	+1.55	55%	10%	15%	5%	
929AN2099	FIREBALL	45	\$60	+250	1%	+59	5%	+199	1%	+38	10%	+0.38	10%	45%	1%	1%	
529AN2275	BLACK BANDOLIER	40	\$50	+244	2%	+39		+204	1%	+54	1%	+2.20	2%	1%	10%	1%	
929AN2265	VISION	49	\$50	+241	2%	+43		+198	1%	+50	1%	+1.60	10%	10%	4%	2%	
529AN2204	NO SUBSTITUTE	61	\$35	+222	4%	+40		+182	2%	+44	4%	+1.28	60%	10%	35%	5%	
529XB0199	NUERAT14 H0126-0199	69	\$35	+195	10%	+58	5%	+136	10%	+50	1%	+0.88					
529AN2282	CONTENDER	48	\$40	+189	10%	+33		+156	5%	+45	3%	+1.64	10%	20%	3%	10%	
929CH0233	JMAR JEFFERSON	85	\$45	+175	15%	+48	30%	+126	15%	+42	5%	+0.77	35%	2%	15%	2%	

¿No encuentras el toro que buscas?

Busca el ícono Sexcel  en las páginas individuales de los toros para saber si hay disponibilidad o visita Bull Search en [ABSbullsearch.absglobal.com](https://absbullsearch.absglobal.com) para conocer la disponibilidad más actualizada del producto Sexcel Macho.

VISTA | 29CH0218 | LT VISTA 5319 PLD**BULL: LT VISTA 5319 PLD**

LT VISTA 5319 PLD

**Fecha
Nacimiento:**
3/29/2015

AICA M866840

Owned by: ABS Global, Inc, WI

 LT LEDGER 0332 P
 LT SUNDANCE 2251 PLD
 LT BALLET 9219 POLLED
 LT LONG DISTANCE 9001 PLD
 LT ATHENA 2040 PLD
 LT BLUE ATHENA 0331 P
A Look to the Future

- ✓ VISTA is a very complete made, sound structured bull that is super docile and has a herdbull look
- ✓ Moderate birth weight, high performance genetics with elite Marbling
- ✓ His dam is an awesome looking attractive, yet highly productive female with a great udder
- ✓ DNA tested homozygous polled

Calving Ease

★★

December 2025

	CED	BW	WW	YW	MILK	Dts	CEM	Top 35%		
								TM	SC	
EPD	+9.5	+1.4	+66	+125	+21	10	+10.0	+54	+1.4	
ACC	.47	.74	.59	.49	.35		.32	.43	.36	
RANK	65%	90%	45%	30%	65%		45%	60%	25%	
	UDDER	TEAT	CW	REA	FAT	MARB	C Pg	U Pg/Grp	TSI	
EPD	+1.14	+1.13	+34	+0.65	+0.49	+33	0	12	+281.00	
ACC	.29	.29	.26	.26	.22	.20				
RANK	50%	45%	9%	45%	100%	6%			30%	

Individual Performance

BW	205	365	SC	YFS	Weight	Height
85	902	1499				
98	113	114				



SELECTION | 29HP0929 | SCHU-LAR SELECTION 16C



Evolution of Feed Efficiency & Profitability

- ✓ Backed by a great cow family, great data and great feed efficiency
- ✓ Progeny proven calving ease, birth weight, growth and genetics
- ✓ SELECTION is a short marked, dark pigmented bull who is really correct with an abundance of body and volume
- ✓ DNA tested homozygous polled, 100% pigment both eyes

Calving Ease

★★★★★

2025/12/01

	CED	BW	WW	YW	DMI	SC	SCF	MILK	M+G	CEM
EPD	+12.2	-0.1	+58	+94	+0.2	+1.3	+18.7	+31	+60	+4.7
ACC	.52	.83	.76	.76	.62	.59	.48	.60		.53
RANK	4%	8%	47%	42%	45%	21%	36%	25%	31%	16%
	MCW	US	TS	CW	FAT	REA	MARB	BMI	BII	CHB
EPD	+95	+1.40	+1.40	+69	+0.054	+1.8	+4.9	USD 404	USD 507	USD 151
ACC	.57	.71	.72	.65	.64	.64	.67			
RANK	62%	9%	13%	62%	85%	91%	4%	31%	23%	13%

Individual Performance

BW	205	365	SC	YFS	Weight	Height
72 Lbs	536 Lbs	1072 Lbs	37.3	5.70	2350 Lbs	56.00
84 ratio	105 ratio	103 ratio	12 Mo.		Mat.	Mat.

BULL:

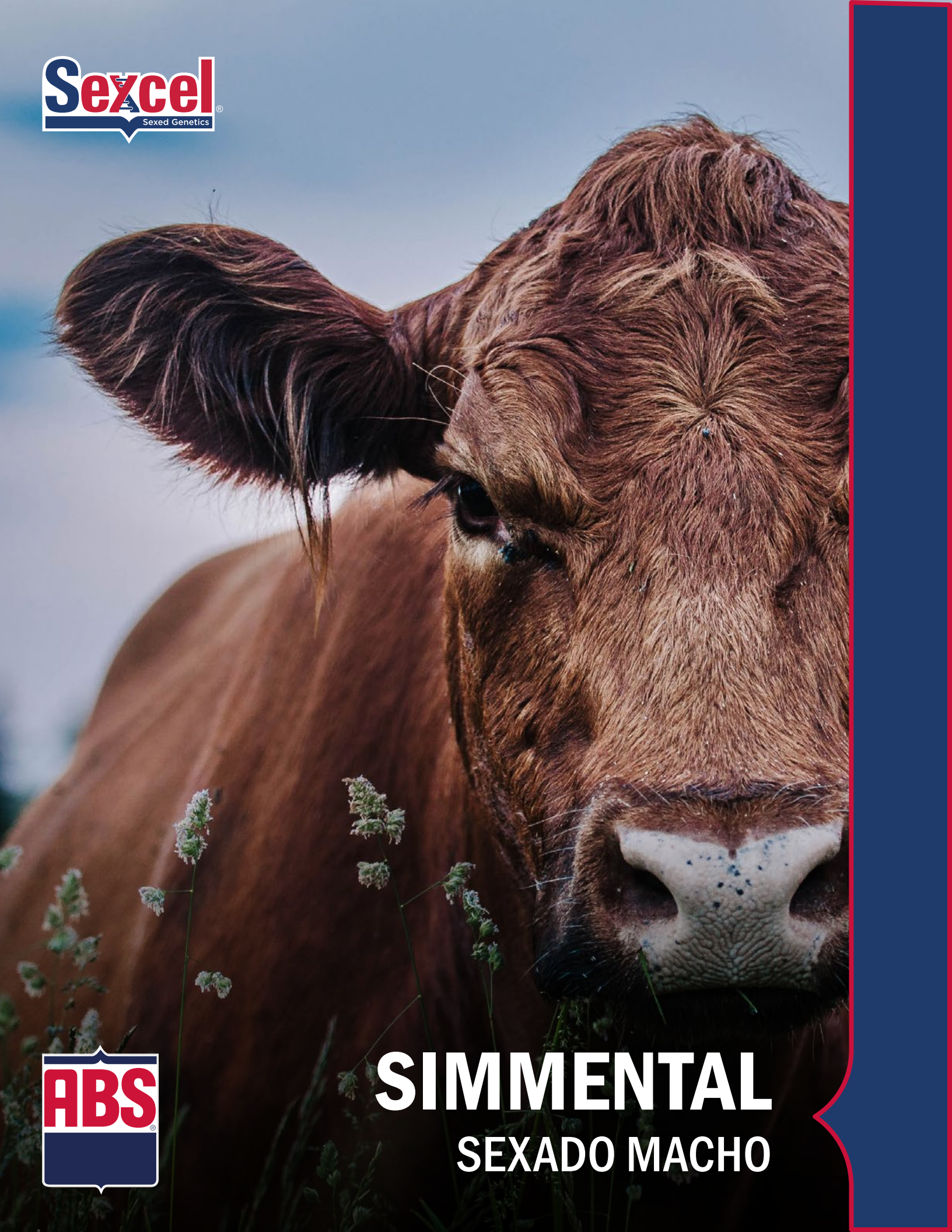
SCHU-LAR SELECTION 16C

Fecha
Nacimiento:
3/2/2015

AHA 43591689

Owned by: Schu-lar Herefords LLC, KS; ABS Global, Inc., WI

FELTONS SOUNDER 957
EFBEEF FOREMOST U208
EFBEEF G824 KATE S610 ET
KCF BENNETT 3008 M326
SCHU-LAR 913 OF 208 M326 ET
SCHU-LAR 208 OF 1H 121 ET



SIMMENTAL

SEXADO MACHO

TJ GOLD | 29SM0495 | TJ GOLD 274G



BULL: TJ GOLD 274G

TJ GOLD 274G

Fecha
Nacimiento:
1/28/2019

ASA 3582577

Owned by: Triangle J Ranch, NE; All Beef LLC, IL; River Creek
Farms Inc., KS; ABS Global, Inc., WI

HOOKS BLACK HAWK 50B
HOOKS EAGLE 6E
HOOKS CRYSTAL 1C
CCR SANTA FE 9349Z
TJ 12C
TJ MS 38W

Purebred Gold for Phenotype and Performance

- ✓ Highly proven sire that is consistently siring fault free, predictable cattle that will stand the test of time
- ✓ Progeny have dominated sales and are standing out in herds across the country
- ✓ Offers the body, rib shape and dimension expected from the pedigree with more length, extension and look
- ✓ A go to Purebred bull whose daughters are making an impression in production
- ✓ DNA tested homozygous black, homozygous polled, PB SM

Calving Ease



2025/11/25

Top 35%

	CED	BW	WW	YW	ADG	CEM	MILK	MWW	STAY	DOC
EPD	+15,1	-3,5	+76,9	+115,9	+.24	+9,6	+16,6	+55,0	+18,2	+11,8
ACC	.85	.94	.93	.92	.92	.79	.81	.84	.62	.88
RANK	10%	2%	60%	55%	55%	5%	95%	85%	20%	50%

	CW	YG	MARB	BF	REA	SHR	\$API	\$TI
EPD	+15,8	-0.22	+.62	-.014	+.67	-.48	+176	+96
ACC	.74	.56	.70	.62	.74	.05		
RANK	99%	95%	5%	99%	90%		4%	10%

BW	205	365	SC	YFS	Weight	Height
80 Lbs	843 Lbs	1278 Lbs	32,5 cm 13 Mo.	5,70	1160 Lbs 15 Mo.	48,00 in 13 Mo.

Pasture to Plate Genetic Evaluation

Pasture to Plate Genetic Evaluation	EPD	RANK	PROG
INTAKE (lb/day)	+67	85%	0
ADG (lb/day)	+.25	50%	0
EFFICIENCY Index	USD 24,95	100%	0
CARCASS Index	USD 93,22	35%	33
US Beef Index	USD 118,17	80%	64
As of	2025/11/01		

¿BUSCAS PROGRESO GENÉTICO RÁPIDO DE FORMA SIMPLE Y PRÁCTICA?

Beneficios embriones ABS



Mejora genética acelerada



Producción de los reemplazos
provenientes de los mejores
animales



Obtener mayor cantidad de crías,
de las mejores vacas del rancho



Estandarización de raza y
grado de sangre



Cambio en las características
del hato



Uso de la mejor genética y
mejores toros del mercado



Aumento de la productividad



Facilidad para comercializar
la genética



Mejora el aprovechamiento
de la pajilla de semen

¿Qué es embriones ABS?



Biotechnología para producir
embriones invitro



Incluido en ABS **desde el 2015**



Aprovechar el **potencial genético
de la hembra**



Aprovechar el **potencial genético
de la hembra**

¿Como se hace la evaluación y selección de receptoras?

**Un especialista de ABS realizará
la selección basándose en
criterios específicos:**

1. Las candidatas deben haber estado sin contacto con toros durante al menos 30 días para excluir la posibilidad de estar preñadas.
2. Se priorizarán aquellas con una óptima condición corporal y un ciclo reproductivo estable.
3. Es crucial que presenten un aparato reproductor sano, sin anomalías, bien desarrollado y maduro.
4. La selección incluirá tanto vacas como vaquillas, con un adecuado desarrollo.



TERMOS ABS

¡LA MEJOR PROTECCIÓN
PARA SU PATRIMONIO
GENÉTICO!



CARACTERÍSTICAS

CÓDIGO / MODELO	PRODUCTO	MARCA	Capacidad de bastones presentación de ABS de 10	Duración del N2 Trabajando (Semanas)	N2 (litros)	Peso (lbs)	Altura (in)	Diámetro (in)	Apertura del Cuello (in)
ITM00664	Tank DOBLE 11	MVE	480	4L - 2V	10L - 3.4V	36L - 24V	21.6	10.2	2
ITM00665	Tank DOBLE 20	MVE	710	16L - 2V	18.5L - 3.4V	60L - 30V	25.7	14.5	2.18
ITM00666	Tank DOBLE 34	MVE	2280	8L - 3V	32L - 6.7V	95L - 51V	26.6	18.2	3.5
ITM00670	Tank SC4/2V	MVE	280	1	3.6	18	18.4	8.7	2.75
ITM00671	Tank MILLENIUM II	MVE	720	19	20.5	59.5	25.7	14.5	2.18
ITM00672	Tank SC11/7	MVE	540	6	11	36.6	21.6	10.2	2
ITM00673	Tank SC33/26	MVE	540	24	33	94	25.9	18.2	2
ITM00674	Tank SC36/32	MVE	540	32	36	100	27.2	18.2	2.75
ITM00675	Tank XC20S	MVE	710	16	20.5	59.5	25.7	14.5	2.18
ITM01142	Tank XC22/5	MVE	2400	5	22	66	22	14.5	3.81



¡CONTACTA HOY A TU EQUIPO DE ABS GLOBAL BEEF!

EQUIPO ABS

1 Luis Alonso Ruiz	Yucatán	97000 a 97990	
luisalonso.ruiz@genusplc.com	Tabasco	86000 a 86998	
52 1 871 112 4960	Quintana Roo	77000 a 77997	
2 Jorge Zavala	Campeche	24000 a 24942	Guerrero 39000 a 41997
jorge.zavala2@genusplc.com	Chiapas	29000 a 30997	Morelos 62000 a 62996
52 1 872-136-43-08	Ciudad de México	01000 a 16900	Nayarit 63000 a 63996
			Oaxaca 68000 a 71998

ABS Responsables Regionales de Ventas

EQUIPO SPQ

3 Marco Castro	Hidalgo	42000 a 43998
mcastro.spq@gmail.com	Edo Mexico	50000 a 57950
52 442 2196670	Puebla	72000 a 75997
	Tlaxcala	90000 a 90990

SERVET

4 Alejandro Nuñez	Jalisco (zona norte)	44100 a 44990
factura_servet@hotmail.com	Jalisco (zona sur)	49000
52 33 3105 7223	Colima	28000 a 28989
	Michoacán	58000 a 61998

DR. FERNANDO CAVAZOS

5 Fernando Cavazos	Coahuila	25001
fdocav51@gmail.com	Nueva León	64000 a 67996
52 844 427 2770	Tamaulipas	88500 a 88875

Agropecuaria Del Centro

6 Lic. Emilio Olivar	San Luis Potosí	78000 a 79998
aolguin@agropacen.com	Guanajuato	36000 a 38997
52 442 364 8826	Querétaro	76000 a 76998

SERGIO MARENTES

7 Sergio Marentes	Zacatecas	98000 a 99998
sergiomar1@prodigy.net.mx		
52 499 100 1584		

GENETEC

8 Ing. José Luis Dueñas	Baja California	21000 a 22997
jlduenas66@gmail.com	Baja California Sur	23000 a 23997
52 646 171 6283		

GEMEX

9 Florencio Gil	Coahuila	25000 a 27997
lvaldez2@geneticamexicana.com.mx	Durango	34000 a 35987
871 113 7171		

Agropecuaria De Aguascalientes

10 Hector Marentes	Aguascalientes	20000 a 20997
hectormarentes.absmexico@gmail.com		
52 449 1035381		

CRISTÓBAL ORTEGA

11 Cristóbal Ortega	Sinaloa	80000 a 82996
cristobalortega@live.com.mx	Sonora	83000 a 85994
52 637 376 0635		

Genetica Occidental Veterinaria

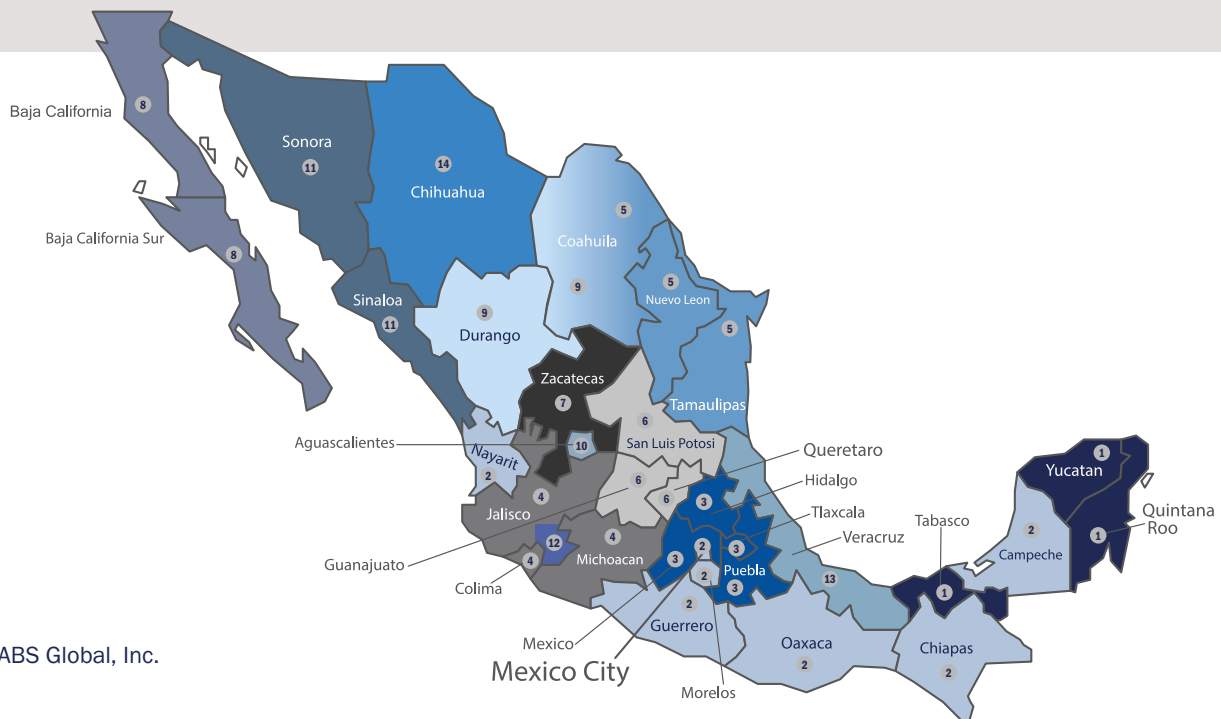
12 Manuel Marentes	Jalisco (zona sur)	44100 a 49994
manuelmarentesmarquez@gmail.com		
52 378 708 9952		

Suministros Ganaderos Bellum

13 Ing José Castillo	Veracruz	91000 a 96998
joseduardocastillo@prodigy.net.mx		
52 228 1084609		

TECNOVET DE MÉXICO

14 Fernando González	Chihuahua	31000 a 33997
fgonzalez@tecnovet.com.mx		
52 614 220 9426		





ABSGLOBAL.COM/MX
ABS MÉXICO