

# 2024-25 H.E.R.D. Program AI Sires



## Baldrige Command C036

**Primary AI Sire**

**AAA 18219911**

Pedigree

EF COMPLEMENT 8088  
EF COMMANDO 1366  
RIVERBEND YOUNG LUCY W1470  
HOOVER DAM  
BALDRIDGE BLACKBIRD A030  
BALDRIDGE BLACKBIRD X89

### In Command and In Demand

- ✓ Transmits a great combination of power, performance and phenotype
- ✓ Impeccable calving ease and maternal tabulation with COMPLEMENT, HOOVER DAM and UPGRADE up close in his pedigree
- ✓ Awesome phenotype, tremendous body and thickness - he's deep, thick, and square made and consistently transmits the same to his progeny
- ✓ His progeny are standouts from both a type and data perspective

2024/07/19

**Top 35%**

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+9	+0.1	+64	+118	+26	+1.36	-0.1	+22	+13	+41	+42	+43	+22
ACC	.87	.95	.94	.92	.50	.50	.89	.90	.80	.85	.85	.67	.50
RANK	30%	25%	50%	45%	45%	70%	95%	90%	75%	20%	20%	35%	10%

	HPG	CEM	MILK	HD/DTS	MW	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+2.0	+6	+29	179	+29	-0.4	+41	+78	+83	-.013	27
ACC	.70	.85	.85	803	.71	.75	.69	.65	.65	.61	1173
RANK	95%	70%	30%		85%	95%	70%	30%	25%	20%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-1	+58	+81	+86	+63	+149	+251	+157	+135
RANK	20%	55%	10%	65%	25%	45%	50%	20%	25%

# 2024-25 H.E.R.D. Program AI Sires



**Mead Magnitude**

**Secondary AI Sire**

**AAA18543414**

Pedigree

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

## EPDs

2024/12/06

Top 35%

	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	PAP	HS
EPD	+13	-0.4	+83	+154	+33	+2.14	+1.1	+1.21	+28	+47	+54	+1.24	+68
ACC	.87	.96	.94	.91	.72	.72	.92	.89	.88	.79	.79	.30	.70
RANK	10%	20%	10%	10%	10%	95%	5%	30%	15%	40%	80%	55%	80%

	HPG	CEM	MILK	HD/DTS	MW	MH	CW	MARB	REA	FAT	C/U Pg
EPD	+12.5	+17	+40	200	+107	+1.1	+67	+70	+92	-.008	20
ACC	.59	.82	.82	605	.76	.77	.67	.62	.63	.59	817
RANK	45%	1%	1%		10%	5%	15%	40%	20%	25%	

	\$EN	\$M	\$W	\$F	\$G	\$B	\$C	AxH	AxJ
Index	-47	+62	+94	+106	+60	+166	+277	+145	+176
RANK	95%	50%	1%	30%	30%	30%	30%	25%	10%

Source: [absglobal.com](https://absglobal.com)