

# Prime Maker Plus - Tattoo #7R3 - AAA # 15729763 - ASA # 2426350

EPDs, \$ Values & Data are current as of 1/26/2012

For more information go to: [www.donnellcattlecompany.com](http://www.donnellcattlecompany.com), click on the Prime Maker Plus page

Production EPDs							Maternal EPDs					
CED	BW	WW	YW	RADG	SC	Doc	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile
+5	+2.4	+59	+96	+15	+26	+14	+7	+21	Currently, 7R3 has 13 daughters in 4 herds with 13 progeny - avg WW Ratio = 99			+2.75
.57	.75	.66	.61	0.35	.61	.22	.19	.26				37.5
55	63	10	21	30	66	30	55	55				

Carcass					\$Values							DAM
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$W	\$F	\$G	\$QG	\$YG	\$B	Weaning
Acc	Acc	Acc	Acc	Carc Pg	Usnd Pg	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Herds
Percentile	Percentile	Percentile	Percentile									Progeny
+31	+1.05	+44	+0.48	5/2 8	23	+39.31	+33.16	+37.52	+38.12	-.60	+76.12	Cont.
.55	.59	.58	.55		62	1.5	27.5	10	1	76	3.5	Ratio
17.5	1	22.5	91									
												3
												26
												109

A H I R Information (7R3 is Dam's 1st calf)						Ultrasound Information (Unprecented Data)						DAM
B W	W W	Y W	99 Day Tes	Scrotal	Hip Ht.	Scan Wt	Pct IMF	Ribeye	Index	Rib Fat	ump Fat	Yearling
Act.	Act.	Act.	Diet	Circ.	Act.	Act.	Act.	Act.	Act.	Act.	Act.	Herds
Adj.	Adj.	Adj.	ADG	Cm.	Adj.	Adj.	Adj.	Adj.	per	Adj.	Adj.	Progeny
Ratio	Ratio	Ratio	Ratio	Act.	Frame	Ratio	Ratio	Ratio	100 lbs	Ratio	Ratio	Cont.
CG Hd	CG Hd	CG Hd	CG Hd	Adj.		CG Hd	CG Hd	CG Hd	Body Wt	CG Hd	CG Hd	Ratio
87	750	1395	<50		52.0	1330	10.07	18.0	1.35	.36	.37	1
94	812	1409	5.4 lbs		52.5	1291	9.99	17.7	1.37	.35	.36	2
109	114	115	110	39.50	6.5	116	152	126	100	88	88	20
20	20	16	16	39.89		17	17	17	17	17	17	110

fizer H D 50K DNA Test for 7R3 (Lower Percentiles are better)							7R3 PROGENY RATIOS					
Calving		Growth			Maternal		Production			Ultrasound		
CED	BW	WW	ADG	YW	CEM	Milk	Birth	Weaning	Yearling	% IMF	Ribeye	Ri - Ru Fat
Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Herds	Herds	Herds	Herds	Herds	Herds
10	13	22	61	39	22	23	Progeny	Progeny	Progeny	Progeny	Progeny	Progeny
Efficiency		Carcass					Ratio	Ratio	Ratio	Ratio	Ratio	Ratio
RFI	DMI	CW	Marb	RE	FAT	Tend	14	15	12	10	10	10
Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	Percentile	113	130	89	62	62	62
14	25	15	22	40	81	4	101	102	101	105	100	99 / 95

Igenity IG384 DNA Test "Scores" for 7R3										(Possible scores range from 0 to 10)	
CED+	BW*	WW+	ADG+	YW+	RFI*	DMI*	YH	SC+	Doc+	* lower scores are best	
5	5	4	6	8	4	7	4	4	4	+ higher scores are best	
HP+	CEM+	Milk	MW*	MH*	Stay		CW+	Marb+	RE+	FAT*	Tend+
4	6	3	4	5			8	8	7	8	7

Calving Report for heifers bred to 7R3, 5050 and 5899; ASA Carcass Merit Test; calved Jan/Feb 2010. The cows are registered 1st calf SimAngus at Peterson Simmentals, Judith Gap, MT.

Reference Sires	Reg. #	Tattoo #	CED	BW EPD	Avg BW Bulls	Avg BW Heifers	Average E Score	Total Head
G A R Predestined	1.3E+07	5899	+4	+4.0	85.2	79.1	1.55	20
G A R New Design 5050	1.4E+07	5050	+10	+9	84.5	77.5	1.33	16
Prime Maker Plus	1.6E+07	7R3	+5	+2.4	82.1	72.1	1.19	26

To view a video of 7R3, go to: [www.donnellcattlecompany.com](http://www.donnellcattlecompany.com), click on the Prime Maker Plus page