

# BUILD BETTER BEEF

## INTERPRET YOUR SALE CATALOGUE AS FOLLOWS:

Note: the Brangus Society uses Modern Breeding values. "Selection based on breeding values is 5-9 times more accurate than any other form of selection" Dr. J Cowley, USA"

<b>BUL</b>		<b>ANIMAL NAME</b>		<b>Age of animal</b> Heifer must calve before 39 months old.	
Gebore/Born: 2003/09/02		Kleur/Colour: <b>BLACK</b>		Lot. XX	
Reg:1234567890		SELLER OF BREEDER'S NAME OF ANIMAL		-- 784E6 TRANSFORMER OF BRINKS	
Cuddeboek/Herdbook: A,B,C= Associate Studbook		Oek/Afsc: 27 Maande/Months lkp/lcp: 371 Dae/Days Days last calved: 280 days		Bul/Sire: 803G3 BURTIN'S TRANSFORMER 803G3 -- 660285 BURTIN'S MISS MILKY WAY	
2006		Meik/ Milk		Koei gewig/ Cow weight	
Teelwaardes/ Breed values		200 Dae/ Days		600 Dae/ Days	
Akkuraathaid/ Accuracy		+19		+27	
As gemiddeld vir 2006 gebore kalwers/ Breed waarde vir 2006 borm calfs		65%		65%	
		+2		+17	
		+11		+22	
		+1.1		+24	
		76%		70%	
		+5.1		+1.9	
		+1.1		+0.3	

BREED AVERAGE 2008	
BIRTH WEIGHT	31 KG
200 DAY WEIGHT	220 KG
400 DAY WEIGHT	344 KG
600 DAY WEIGHT	443 KG
COW WEIGHT	478 KG
SCROTUM	33 CM

NOTES: COMMENT FROM SELLER OR BREEDER

The accuracy of animals is based on the information of the animal and all contemporaries:  
 < 50% = Low  
 70% = Average  
 > 90% = High

Reproduction Data:  
 If Bull = Dam's Data  
 If Heifer = Dam's Data  
 If Cow = Cow's Data  
 Recommended:  
 ICP < 450 days  
 ICP = DNR = Dam is Donor  
 Days last calved < 450 days

Breeding Values (Performance We Expect Will Be Carried Over To The Progeny)  
 Breeding Values Are Always Compared To The Breed Average.  
 Birth Weight = less than 3.3 is recommended  
 200 Day Weight = above 4 is recommended  
 600 Day Weight = above 11 is recommended  
 Mature Cow Weight = value between 11 and 35 are recommended  
 Milk = above 0 is recommended  
 Scrotum = above 0 is recommended