

## **BRANDS Consultation Form**

For each class of animals that apply, fill in the requested information or circle the appropriate category. *Please submit completed form to Lois Schreiner, via e-mail:* <a href="mailto:lschrein@ksu.edu">lschrein@ksu.edu</a> or fax 785-532-7059. Completed forms will be used to document the impacts and outcomes of BRANDS.

Consultant/Agent	
Producer	Phone
Cows - Mature cow weight	
Feeding period- start date	end date
Breed type	Milk level - high, low
Current body condition	Desired body condition change
Production stage $-1^{st}$ trimester, $2^{nd}$ tr	rimester, 3 <sup>rd</sup> trimester, early lactation, mid lactation, late lactation
Calf birth weight	
Wind - normal, minimal Hair - clean	dry, heavily mudded, matted
Temperature – normal 5°colder, 10° o	colder, 5° warmer, 10° warmer
Replacement Heifers – Average birth date Bree	eding age (months)
Mature cow sizelbs	
Feeding period- start date	end date
Breed type	Milk level - high, low
Current body condition score (1-9)	lbs
Weight spreadlbs	Calf birth weightlbs
Production stage - baby calf, growing	g, 1 <sup>st</sup> trimester, 2 <sup>nd</sup> trimester, 3 <sup>rd</sup> trimester
Wind – normal, minimal Hair – clean	dry, heavily mudded, matted
Temperature – normal 5°colder, 10° o	colder, 5° warmer, 10° warmer
One of the Defferen	
<u>Growing Rations</u> – Starting date	Target gain
	, mature Gender – steer, heifer, bull, cow
Breed type – beef, dual purpose, dair	
Body condition score	current weight
Weight spreadestimated we	eight at 50% choice
AdditivesImplantBeta	AgonistMGA
Hair coat – summer, transition, winter	r, heavy-winter
Hair condition – clean dry, heavily mu	udded, matted
Hide - thin, average, thick	
Temperature – normal 5°colder, 10° o	colder, 5° warmer, 10° warmer

## Feedstuffs

Available Feeds	Amount Fed/ Diet Composition	Cost	
Current Ration Cost:			
Final Ration Cost:			
Change:			
Please circle any additional outcomes that occurred as a result of using BRANDS.			
Improved feed resource allocation			
Reduced feed wastage			
Improved average daily gain			
Improved cow body condition score			
Improved reproductive efficiency			

Use of growth promoting implants and/or ionophores