

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:* <u>Ischrein@ksu.edu</u> or fax 785-532-7059. Completed forms will be used to document the impacts and outcomes of BRANDS.

Consultant/Agent Producer	
Cows - Mature cow weight	
Feeding period- start date	
Breed type	
Current body condition	
Production stage – 1^{st} trimester 2^{n}	nd trimester, 3 rd trimester, early lactation, mid lactation, late lactation
Calf birth weight	
Wind – normal, minimal Hair – clea	an dry, heavily mudded, matted
Temperature – normal 5°colder, 10	
<u>Replacement Heifers</u> –	
Average birth date Br	reeding age (months)
Mature cow sizelt)S
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, grow	ring, 1 st trimester, 2 nd trimester, 3 rd trimester
Wind – normal, minimal Hair – clea	an dry, heavily mudded, matted
Temperature – normal 5°colder, 10)° colder, 5° warmer, 10° warmer
Growing Rations –	—
Starting date	Target gain
Maturity – calf, yearling, long yearling	-
Breed type – beef, dual purpose, d	
-	current weight
Weight spreadestimated	-
AdditivesImplantBe	
Hair coat - summer, transition, win	
Hair condition – clean dry, heavily	mudded, matted
Hide – thin, average, thick	
Temperature - normal 5° colder, 10)° 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