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In a head-to-head trial, Beef InFocus® sired cattle were \$113 per head more profitable than high \$B Angus sired ones. **But, how?** Well, the proof is in the bottom line.

#### **BEEF INFOCUS CATTLE HAD:**

01

- + Better Average Daily Gain
- 02
  - + Fewer Days on Feed + Lower Feed Conversion Ratio
- 03 (0)4

- + Cost Savings at the Feedyard
- 05 = More Valuable Cattle



### BETTER AVERAGE DAILY GAIN

Beef InFocus cattle outperformed the high \$B **Angus sired cattle** in terms of average daily gain.

\$B ANGUS

**BEEF INFOCUS** 

CREASE

### **FEWER DAYS ON FEED**

The average daily gain of Beef InFocus animals allowed the cattle to reach optimum harvest weight three weeks earlier than the Angus sired animals, thus decreasing total feedyard costs.



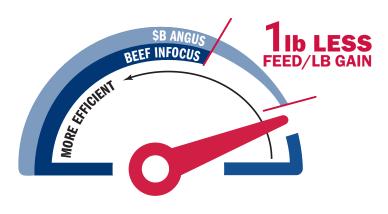
\$B ANGUS

**BEEF INFOCUS** 





## **LOWER FEED CONVERSION RATIO**



Beef InFocus calves consumed one less pound of feed per pound of gain as compared to high \$B Angus.

## COST SAVINGS AT THE FEEDYARD

Improved feed efficiency with the Beef InFocus cattle resulted in more than a 10 percent feedyard cost savings.







**BEEF INFOCUS** 

# **INCREASED RETURNS**

Beef InFocus sired cattle produced carcasses that exceeded industry average for quality grade and hot carcass weight.



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**INCREASED**