



INCREASED PROFITS

from more weight on bull calves

5.28%

Source: Cornell University

Crossing Semex Beef Yield sires into dairy calves can help add value to bull calves and non-replacement heifers. The beef industry desires top-quality animals for feed efficiency and carcass merit. The beef-ondairy program can assist producers to increase their bottom lines and maximize profit with each calf born.

gain approximately 5.28% more yield

Beef cross calves will

than straight dairy calves







INCREASED PROFITS from crossbred calves



Beef cross calves demand \$50 per head more then straight dairy calves

Source: Ontario Livestock Markets (Brussels, Listowel, Denfield, Cookstown) 201

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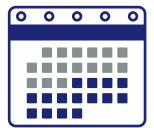






LESS DAYS OPEN

due to less calving problems 15 less days open



Source: "Review-Cost of Reproductive Diseases and Conditions in Cattle" in The Professional Animal Scientist 18:26-3.

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INCREASED GENETIC VALUE

by focusing on the top genetics of the dairy herd

Sexed semen produces 90% heifer calves allowing for all replacements to be retained from the top genetics of your herd. Crossing Semex Beef Yield sires into dairy calves can help add value to bull calves and non-replacement heifers. The beef industry desires top-quality animals for feed efficiency and carcass merit. The beef-ondairy program can assist producers to increase their bottom lines and maximize profit with each calf born.

