

QUALITY AND CONSISTENT FULL-BEEF CALVES FROM DAIRIES IS A WIN-WIN.

MOVE OVER DAIRY-BEEF CROSSES

Dairy and dairy-beef cross calves simply don't hit the same marks as a full-beef calf when it comes to feed efficiency, rate of gain, ribeye area and marbling. But, a new approach to beef on dairy is changing that. Now, you can get full-beef calves raised in a dairy setting.

SimVitro® HerdFlex® beef embryos are implanted in dairy cows, to generate highperformance beef calves born in a dairy environment.



CALVES FROM HERDFLEX™ BEEF EMBRYOS ARE:



Feed efficient



Genetically uniform



Available year-round with a consistent supply



High in carcass merit and marbling

Quality product from dairy to packer:



HERDFLEX™ EMBRYOS ARE TRANSFERRED INTO DAIRY FEMALES.

• HerdFlex" embryos are commercially produced, high-quality in vitro fertilization (IVF) embryos.

Buy beef calves with the yellow HerdFlex™ ear tag.

• Grade 1 embryos are created using Simplot's Genetic Recovery Oocytes (GROs) from commercial black Angus-based dams and elite Angus sires from Select Sires.



BEEF CALVES FROM HERDFLEX™ EMBRYOS ARE BORN ON DAIRIES.

- Calves are available year-round with a consistent quantity and quality of supply.
- Dairies closely manage calf health for an optimal start.



BUYERS PURCHASE THE RESULTING CATTLE FROM HERDFLEX™ EMBRYOS.

- Cattle achieve consistent weight, structure, muscling and confirmation.
- Matings are designed to create a great end product animals that are feed efficient, finish
 in fewer days, and deliver a competitive cost per pound gained advantage.



PACKERS ARE SATISFIED.

• Cattle are consistent and the ideal size for packers, delivering you a desirable return on investment.

Visit herdflex.com to find HerdFlex™ calves in your area

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