

WHY DOESN'T MY ANIMAL HAVE EPDS?

NATURAL BORN CALVES

Use the flowchart on the back to help you find out why your animal may not have EPDs.

*EMBRYO TRANSFER CALVES

Have you recorded a performance measurement on your animal? (i.e. birth, weaning, yearling weight)?

- Conventional embryo transplant calves from non-registered recipient dams are not eligible for their performance measurements (birth, weaning, and yearling weights) to enter the National Cattle Evaluation (NCE) and affect their EPDs.
- Conventional embryo transplant calves from registered recipient dams are eligible for their performance measurements to enter the NCE and affect their EPDs.
- Embryo transplant IVF calves are not eligible for their performance measurements (birth, weaning, and yearling weights) to enter the NCE and affect their EPDs.

NOTES

- * **Proper Contemporary Groups** | Two or more animals of the same sex born within a 90-day window under the same management conditions.

 DMI and PAP are exceptions to this rule where a minimum of five animals is required.
- * If a contemporary group only includes flush mates, their EPDs will remain as interims until genomic testing is completed on the animal or the calf becomes a parent animal and their progeny has performance data entered that meets NCE requirements or genomic testing is completed.

TRAIT	AGE RANGES
Birth Weight	Born Within 90 Days
Weaning Weight	120-280 Days
Yearling Weight	320-440 Days
Carcass	Bulls: 320-440 Days
Ultrasound	Heifers: 320-460 Days
	Steers: 320-480 Days

