

205-day Adjusted Weaning Weight Calculation

Calculate Adjusted 205-day weaning weight by first determining Average Daily Gain (ADG). Subtract birth weight from current weight; divide the sum by days of age. Multiply the ADG by 205. Then re-add the birth weight.

Adjust as follows:

<u>If dam is ...</u>	<u>add for Male calf</u>	<u>add for Female calf</u>
<u>2 years old</u>	<u>+60 lbs.</u>	<u>+54 lbs.</u>
<u>3 years old</u>	<u>+40 lbs.</u>	<u>+36 lbs.</u>
<u>4 years old</u>	<u>+20 lbs.</u>	<u>+18 lbs.</u>
<u>5 to 10 years old</u>	<u>0</u>	<u>0</u>
<u>11 years or over</u>	<u>+20 lbs.</u>	<u>+18 lbs.</u>

The final sum is the Adjusted 205-day Weaning Weight.

Note:

To calculate weight ratios, divide the individual's adjusted 205-day weaning weight by the average adjusted weight of his/her group of contemporaries, then multiply by 100.