



Livestock Risk Protection (LRP) for Dairy

Whether you raise dairy-beef cross calves, sell them as day-olds, or you're looking to protect the price on your cull cows, LRP is now applicable for your dairy operation.

What is LRP?

LRP protects against a decrease in beef cattle prices while keeping the top side open. Expected prices are derived from the CME Feeder Cattle Futures and ending values are derived from the CME Feeder Index. LRP protects national market price volatility and does not cover basis risk.

Feeder Cattle Futures - Quotes

монтн	OPTIONS	CHART	LAST	CHANGE
AUG 2025 GFQ5	ОРТ	all	312.675	+1.025 (+0.33%)
SEP 2025 GFU5	OPT	all	312.100	+1.400 (+0.45%)
OCT 2025 GFV5	ОРТ	al	309.875	+1.500 (+0.49%)

Feeder Cattle

View daily price data for the CME Group Feeder Cattle Index used to settle CME Group Feeder Cattle futures and options. Posted daily in the U.S. afternoon with a lag of one business day.

DATE	PRICE		
Jun 06 2025	310.46		
Jun 05 2025	306.16		
Jun 04 2025	304.86		

For live Feeder Cattle Futures prices scan code or visit: www.cmegroup.com



LRP Specifics:

- Daily offers are available when the CME is open except for Cattle on Feed Report days
 - Coverage must be placed prior to 7:25 am MT the following morning

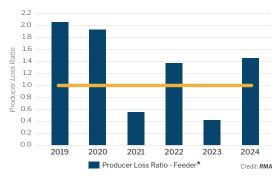
Coverage Level	Subsidy Level (Reducing your cost)
95%-100%	35%
90%-94.9%	40%
85%-89.9%	45%
80%-84.9%	50%
75%-79.9%	55%

- Coverage options range from 75% to 100%
- Premiums are subsidized and due approximately 2 months after the LRP end date.
- Minimum number under one endorsement per type: 1 head
- Maximum number insured for any crop year per type: 25,000 head (i.e. 25k Feeder & 25k Fed)

How has LRP Performed?

- 119M net returned to producers in 2024 RY
 - *Producer Loss Ratio: Total Indemnities/Producer Paid Premium. If the loss ratio is higher than 1, on average producers net benefitted

Producer Net Benefit - Feeder Cattle



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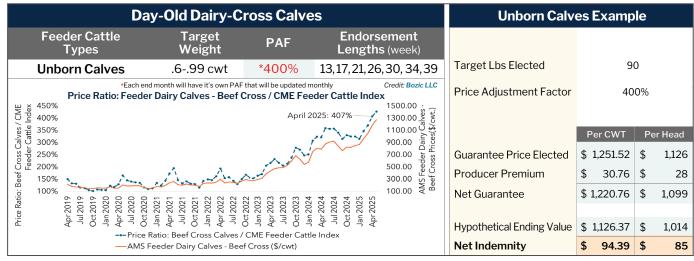
Scan for more information about LRP or other crop insurance products



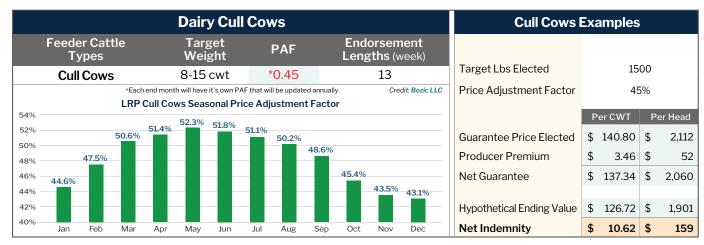
The following 3 hypothetical examples utilize an LRP sales date of **6/10/25** and an end date of **9/9/25** and apply the appropriate Price Adjustment Factor (PAF). The example assumes a market drop of 10% from the Steer Weight 2 price of **\$312.88** as derived from the CME Feeder Cattle Futures.

Raising Dairy-Beef Cross Calves				Steers Weight 2 Example			
Feeder Cattle Types	Target Weight	PAF	Endorsement Lengths (week)	Target Lbs Elected	7	'00	
Unborn Bulls & Heifers	<5.99 cwt	1.05		Price Adjustment Factor	10	00%	
Heifers Weight 1	<6cwt	1	12 17 21 20 20		Per CWT	Per He	ead
Heifers Weight 2	6-10 cwt	0.9	13,17,21,26,30, 34,39,43,47,52	Guarantee Price Elected	\$ 312.88	\$ 2,1	190
Steers Weight 1	<6cwt	1.1		Producer Premium	\$ 7.69	\$	54
Steers Weight 2	6-10 cwt	1		Net Guarantee	\$ 305.19	\$ 2,1	136
				Hypothetical Ending Value	\$ 281.59	\$ 1,9	971
				Net Indemnity	\$ 23.60	\$ 1	165

Must have ownership of calves at least 60 days prior to end date, and you can maintain ownership after end date



- Must sell day-old calves no earlier than 30 days prior to end date and no later than 30 days after the end date and within 2 weeks of birth
- · Dairy-on-Dairy calves are not eligible for this type



• Must market cull cows no earlier than 60 days before the end date and no later than 60 days after the end date

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