

THE RAIN AND HAIL DIFFERENCE

The Rain and Hail Difference is what sets us apart from other agricultural insurance providers. Our commitment to always provide the best service possible to the American farmer and rural America, and our belief in a strong safety net for America's agricultural communities, make us a leader in the industry.

UNMATCHED CLAIMS SERVICE

Response in a loss situation brings out the true character of the company. Time and time again, Rain and Hail is there for our customers when they need us by providing: tools to quickly and easily submit claims, prompt and accurate claims adjustment, and expedited claim payments.

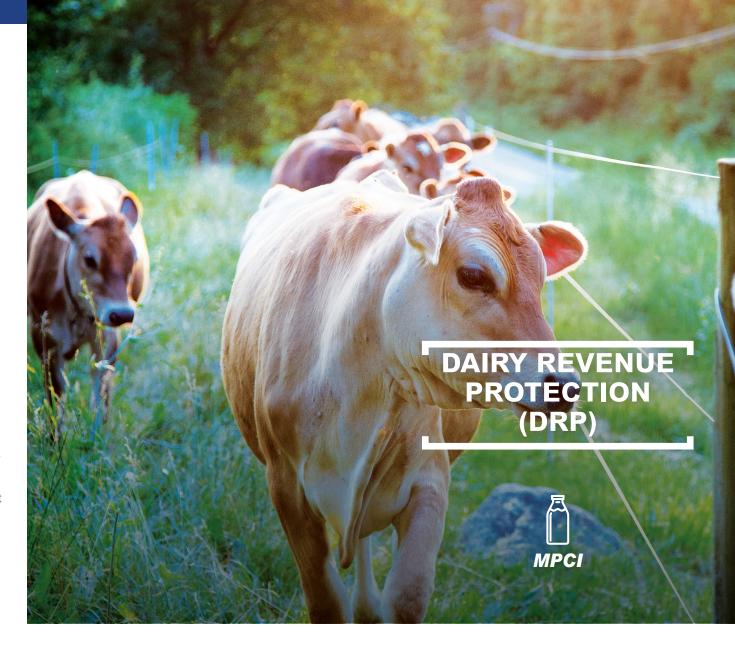
FULL RANGE OF PRODUCTS AND SERVICES

Rain and Hail offers the agricultural insurance products you need to properly protect your operation, including: Multiple Peril, Crop-Hail, and Specialty Crop Lines. For more information, visit www.RainHail.com or contact your local Rain and Hail Insurance Professional.

ABOUT US

Chubb is the world's largest publicly traded property and casualty insurer. With operations in 54 countries, Chubb provides commercial and personal property and casualty insurance, personal accident and supplemental health insurance, reinsurance and life insurance to a diverse group of clients. The company is distinguished by its extensive product and service offerings, broad distribution capabilities, exceptional financial strength, underwriting excellence, superior claims handling expertise and local operations globally.

Chubb's core operating insurance companies maintain financial strength ratings of AA from Standard & Poor's and A++ from A.M. Best.



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This institution is an equal opportunity provider and employer. MKTG_1051_05_02_22



ABOUT DAIRY REVENUE PROTECTION (DRP)

DPR covers your dairy operation against loss of quarterly revenue due to a decline in milk prices, a decline in milk production or a combination of both.

DRP is available nationwide all year long.

HOW IT WORKS

DRP uses the futures prices for milk and other dairy commodities and milk production indexed to state or region as a basis for its guarantee.

Similar to Area Risk Protection Insurance, DRP does not insure against loss or destruction of cattle or individual yield risk.

Based on daily prices, you choose:

- Quarterly insurance period(s) to insure
- Value of milk to cover (class and component pricing options)
- Amount of milk to cover for the guarter
- Level of coverage (80 to 95 percent)
- Protection factor (100 to 150 percent)

PRICING OPTIONS

- Class Pricing Option (uses class III and IV milk prices)
- Component Pricing Option (uses a combination of milk components [butterfat, protein, other solids and nonfat solids])

These two pricing options are designed to allow you to customize your price elections to more accurately reflect your own farm level revenue risk

The class pricing option is based on the quarterly average of the CME class III and class IV milk futures prices weighted to the insured's elections.

The component pricing option uses the Agricultural Marketing Service (AMS) formulas to calculate values for butterfat protein, other solids and nonfat solids. These are based on the quarterly averages of the CME butter, cheese and dry whey futures. By declaring the amount of butterfat and protein in the milk and a component price weighting factor, this option may allow farmers with higher component milk to better reflect the value of that milk in their coverage.

ELECTING COVERAGE

You can purchase coverage for up to five nearby quarters during each sales period. Multiple endorsements may be purchased for the same quarter so long as the same milk is not covered.

SALES PERIOD

Endorsements can be submitted at any time during the crop year as long as there is an insurance offer. Sales may be suspended during the sales period for situations that arise during the sales period in which market conditions adversely change after the fact.

The sales period begins when the coverage prices and rates are published by RMA, generally by 4:30 pm CT and ending at 9:00 am CT the next business day. Purchase on a Friday? Friday's sales end on Sunday morning.

OTHER INSURANCE

With DRP, you can have other livestock policies not authorized under the Act on the insured milk. For example, you can have FSA's Dairy Margin Coverage (DMC) and DRP. The insured may also have both LGM Dairy and DRP, but, only one policy can have endorsements in effect for the quarterly insurance period.

CLAIMS

At the end of the insurance period, the average monthly milk and component prices for the quarter and the actual milk production from USDA's Milk Production Report will be used to calculate an actual milk revenue for the quarter. If the actual milk revenue falls below the final revenue guarantee, you may be paid an indemnity based on the difference.

CLASS GUARANTEE CALCULATION					
EXPECTED PRICE PER CWT		DECLARED/DEFAULT WEIGHTING FACTOR		CALCULATED PRICE PER CWT	
Class III	\$15.32	25%	0	\$3.8300	
Class IV	\$15.68	75%	0	\$11.7600	
Total Price per cwt				\$15.5900	
COVE LBS OF		PRICE PE	R CWT	EXPECTED MILK REVENUE	
2,000	2,000,000		900	\$311,800	
Coverage Level				90%	
Expected Re	Expected Revenue Guarantee			\$280,620	
	ACTU	JAL REVENUE	CALCULATI	ON	
ACTUAL PRICE PER CWT		DECLARED/DEFAULT WEIGHTING FACTOR		CALCULATED PRICE PER CWT	
Class III	\$13.67	25%	0	\$3.4175	
Class IV	\$13.81	75%	, 0	\$10.3575	
Total Price per cwt					
Total Price p	er cwt			\$13.7750	
Total Price po	RED	PRICE PE	R CWT	\$13.7750 ACTUAL MILK REVENUE	
COVE	RED MILK	PRICE PE \$13.77		ACTUAL MILK	
COVE LBS OF	RED MILK ,000		750	ACTUAL MILK REVENUE	
COVE LBS OF 2,000	RED MILK ,000	\$13.77 NDEMNITY CAL	750	ACTUAL MILK REVENUE	
COVE LBS OF 2,000	RED MILK ,000	\$13.77 NDEMNITY CAI ntee	750	ACTUAL MILK REVENUE \$275,500	

Share Protection Factor

Indemnity

1.0000

1.25 \$6,400

COMPONENT GUARANTEE CALCULATION					
EXPECTED PRICE PER POUND		DECLARED TEST POUNDS	CALCULATED VALUE PER CWT		
Butterfat	\$2.53	4.75	\$12.0175		
Protein	\$1.70	4.00	\$6.8000		
Other Solids	\$0.31	5.70	\$1.7670		
Total Value Butt	\$20.5845				
Declared Comp	0.50				
Value Butterfat, Protein and Other Solids of Total Price			\$10.2923		
Non Fat Solids	\$0.88	9.70 (Protein + Other Solids Test Pounds)	\$8.5360		
Butterfat	\$12.0175				
Total Value Butterfat and Nonfat Solids			\$20.5535		
1 - Declared Component Weighting Factor			0.50		
Value Butterfat and Nonfat Solids of Total Price			\$10.2768		
Total Price per cwt			\$20.5691		
COVERED LB	S OF MILK	PRICE PER CWT	EXPECTED MILK REVENUE		

COVERED LBS OF MILK	PRICE PER CWT	REVENUE
2,000,000	\$20.5691	\$411,382
Coverage Level		90%
Expected Revenue Guarante	\$370 244	

	ACTUAL R	EVENUE CALCULATION		
ACTUAL VALUE PER POUND		DECLARED TEST POUNDS	CALCULATED VALUE PER CW	
Butterfat	\$2.11	4.75	\$10.0225	
Protein	\$1.36	4.00	\$5.4400	
Other Solids	\$0.27	5.70	\$1.5390	
Total Value Butterfat, Protein and Other Solids			\$17.0015	
Declared Component Weighting Factor			0.50	
Value Butterfat, Protein and Other Solids of Total Price			\$8.5008	
Declared Com	oonent Weigh	ting Factor	0.50	
Non Fat Solids	\$0.85	9.70 (Protein + Other Solids Test Pounds)	\$8.2450	
Butterfat			\$10.0225	
Total Value Butterfat and Nonfat Solids			\$18.2675	
1 - Declared Component Weighting Factor			0.50	
Value Butterfat and Nonfat Solids of Total Price			\$9.1338	
Total Price per cwt			\$17.0015	

COVERED LBS OF MILK PRICE		CWT	ACTUAL MILK REVENUE	
2,000,000	\$17.6346		\$352,692	
INDEM	NITY CALCULA	TION		
Revenue Guarante	Э	\$	370,244	
Actual Revenue		\$352,692		
Deficiency		\$17,552		
Share		1.0000		
Protection Factor		1.50		
Indemnity		\$26,328		

