

Annual Forage Rainfall Protection

Protect Against the Lack of Precipitation

Annual Forage is a federally subsidized insurance program providing coverage for acreage that is planted annually to forage used for grazing or planted to a "crop" which is harvested and fed to livestock. This program is like the Pasture, Rangeland, and Forage (PRF) insurance program.

Insurable Intended Uses



Grain/Grazing



Grazing/Green Chop



Grazing



Grazing/Haying



Haying



Silage

Availability

Annual forage is currently available to producer with acreage in Colorado, Kansas, New Mexico, North Dakota, Oklahoma, South Dakota, and Texas. A producer in certain counties can purchase both an Annual Forage policy and a Small Grain policy on a crop that is both grazed and harvest for grain. A producer can insure all their acres or a portion of their acres under Annual Forage.

Sales Period & Coverage Attachment

Sales Closing Date is July 15. An application must be completed and signed by the SCD and must include all elections for each growing season, which includes coverage level, productivity factor, index intervals and the percent of value for each interval. If a growing season is not selected and information provided on the application, no coverage may be bound. If no acres are planted for a growing season, a zero-acreage report must be submitted. The same acreage cannot be planted and insured in growing seasons with the same index intervals in the same crop year. For example, acreage insured in Growing Season 1 cannot be insured again until Growing Season 7. (See Index Interval Chart on back.)

The Rainfall Index for each interval reflects how much precipitation the grid has received relative to its historical precipitation average. If the Rainfall Index value for the covered grid falls below the coverage level during an insured index interval, an indemnity is owed.





Coverage Example

Glasscock County, Texas | Grid 14214 Coverage Example Growing Season 1 Coverage

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Acres	100	Acres	100
County Base Value	\$215.28/acre	County Base Value	\$215.28/
Coverage Level	%06	Coverage Level	%06
Productivity Factor	150%	Productivity Factor	150%
Dollar Amount of Protection	\$290.63/acre	Dollar Amount of Protection	\$290.63/
Insured Value	\$29,063	Insured Value	\$29,06
Share	100%	Share	100%
Total Premium	\$9,413	Total Premium	\$7,01
Subsidy (51%)	\$4,800	Subsidy (51%)	\$3,57
Producer Premium	\$4,613	Producer Premium	\$4,43

Prod	Producer Premium	<u> </u>	44,013	513	Propr	Produce
Index Interval	Percent of Value	Insured Value	Final Grid Index Value	Indemnity	Index Interval	g g
SEP/OCT	34%	\$9,881	8.99	\$2,546	JUN/JUL	
NOV/DEC	33%	\$9,591	129.4	\$0	AUG/SEP	
JAN/FEB	33%	\$9,591	56.3	\$3,591		
	TOTAL	AL		\$6,137		
	NET	H.		\$1,524		

\$6,830

47.7 10.3

\$14,532

\$15,261

TOTAL

If the Final Grid Index value is below the producer selected coverage level, an indemnity is due. Each index interval is a separate coverage. Example Index Interval Indemnity Calculation:

Ask an agent!

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