

> Hay Questionnaire

Insured Details

Insured Name: _____ Policy Number: _____

Sum Insured

What sum insured is required? _____

Growing Experience

How long you have been producing hay? _____

How many of the last ten years you have produced hay? _____

Cutting & Baling Information

In respect of cutting and baling, please tick the most appropriate answer:

- The hay is grown and cut / baled by You
 The hay is grown by You and cut and baled by a contractor
 The hay is purchased from elsewhere

Loss History

In the past 10 years, have You or anyone else insured under this policy experienced any hay fire losses (whether insured or not)?
 If yes, please provide details:

Date of Loss	Situation	Estimated Value of Loss	Cause of Fire
Eg. 15/12/16	Hillside	\$80,000	Spontaneous combustion

Storage Information

Please complete the following table in relation to how the hay is stored:

Situation	Shed / Stack Description	Shed Sum Insured	Estimated Hay Value
E.g. Hillside	Hay Shed No 1	\$110,000	\$125,000

Are machinery or vehicles also stored in any shed noted above? Yes No

If Yes, please provide detail below

Please list any sheds / stacks within 100 metres of each other:

Are all sheds in good condition with a water tight roof? Yes No

If No, please provide details including precautions taken to prevent the penetration of moisture into the hay:

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Please describe the type, size and shape of bales and moisture content when baled:

Type	Size and Shape	Estimated Number of Bales	Estimated Value	Date Hay Cut	Moisture Content When Baled	Date Baling Complete	Market (domestic/export)
Eg. Oaten	Large rounds	200	\$50,000	13/10/2018	13%	15/10/2018	Domestic

Risk Mitigation Information

How many days (typically) are there between cutting and baling of hay? _____

If hay is not stored in a shed, please describe what action is taken if moisture at time of baling is above target levels?

Please provide an estimate of the time baled hay spends in the paddock before being moved to a shed.

Are any inoculants or other treatments added to the hay? Yes No

If yes, please describe:

Is the temperature of the hay checked before being stored? Yes No

Is the temperature of the hay checked after it is stored? Yes No

Please describe what actions will be taken if the temperature of the hay is too high:

Please describe any other risk mitigation measures in place (for example, fire breaks around shed, readily available fire hoses and water carts that you feel will assist us to understand your operations in more detail).

Declaration

I/We declare everything in this questionnaire to be true and correct and I/We have not withheld any relevant information.

Your signature _____ Date _____