

## Fumigation Blanket

Similar to: Celphide Fumigation Blanket®

<b>Active Constituent</b>	330g/kg Phosphine(PH3) present as aluminium phosphine	<b>Formulation</b>	Sachet
<b>Typical Situations</b>	For control of insect pests of stored products		
<b>Pests Controlled</b>	Storage and grain insects		
<b>Chemical Group</b>	24A	<b>Mode of Action</b>	Mitochondrial complex IV electron transport inhibitors
<b>Price ex GST</b>	N/A	<b>Typical Pack Size</b>	3.4kg, 1.7kg, 680g or 340g Blankets
<b>Poison Schedule</b>	7	<b>Dangerous Goods Class</b>	4.3/6.1
		<b>UN</b>	1397
		<b>Packing Code</b>	I
<b>Withholding Period</b>	Do not use treated produce for human consumption or stock feed 2 days after completion of fumigation (Minimum exposure period plus ventilation period).		
<b>Application Method</b>	Unroll blanket on top of commodities or lay on the floor in the space to be fumigated.	<b>Rain fastness</b>	N/A
<b>Efficacy</b>	See label for application rates.		
<b>Adjuvants</b>	N/A		
<b>Compatibility</b>	N/A		
<b>Incompatibility</b>	N/A		
<b>Water Quality</b>	N/A		
<b>4F Boardacre Registrations</b>	Storage of cereal grain Storage of other commodities		
<b>4F Other Registrations</b>	Storage of other food commodities, tobacco, and empty grain handling and storage facilities.		
<b>Similar Product Registrations</b>			
<b>Situation</b>	<b>Target Insect/s</b>	<b>Rate</b>	<b>Comments</b>
Cereal Grain Storage	Storage insects	680g blanket treats 151m <sup>3</sup> approx 116t silo	See label for more detail
<b>Comment</b>			
Do not reseal container. Use whole blanket in one operation			
Vacate all personal as quickly as possible and seal off the treatment area.			
Structures must be well sealed. If they are not, fumigation will not give adequate control, and would be contrary to label directions.			
Phosphine application rate are based on the internal volume of the structures to be fumigated; they apply equally to full or partly filled to empty structures and they apply to all commodities.			
Minimum exposure periods are needed to allow products to react to completion and to expose insects for long enough to kill all stages. Shortened exposure periods cannot be compensated for by increased dosage.			
Minimum Ventilation Period without through flow is less than 5 days.			