

Zinc Phosphide Unsterilized Mouse Bait

Active Constituent	Zinc Phosphide 25g/kg	Formulation Grain Bait		
Typical Situations	Mouse infestations in agricultural situations			
Chemical Group	Poison	Mode of Action	Orally ingested toxin – results in heart and kidney failure.	
Indicative Price ex GST	\$5.00/kg	Typical Pack Size	134kg	
Poison Schedule	7	Dangerous Goods Class	-	UN - Packing Code-
Withholding Period	Harvest	Do not harvest for 14 days post application.		
	Grazing	Do not graze or cut any treated area for stock food for 14 days post application.		
Application Method	Broadcast by fertiliser spreader or aurally.			Rain fastness N/A
Efficacy	Best efficacy is provided where even coverage of 2-3 grains/m ² is achieved, and dry conditions prevail (efficacy will be reduced from light rain and moist conditions, while heavy rain post application may require re-treatment).			
Compatibility	Do not mix with other products.			
Situation	Target Pest/s	Rate/ha	Comments	
Pest control in Cereal, Legume and Oilseed crops and Pastures	Mice	1kg	See label for application instructions and warnings.	
Comments				
<p>CARE: EXTREMELY TOXIC. Releases toxic gas if mixed with water, more so in acidic situations.</p> <p>Birds and animals will die if they eat sufficient quantities of bait.</p> <p>Carnivorous birds and animals may die if they eat poisoned mice.</p> <p>Ensure sufficient crop or stubble cover is present to prevent non-target birds from accessing the poisoned grain.</p> <p>This product uses unsterilized grain that may contain weed seeds. Any grain or weeds not eaten by mice may germinate and cause crop contamination.</p> <p>If possible, bring your own grain to a 4Farmers bait station to be treated.</p> <p>If application equipment requires washing, ensure operator wears protective clothing and respirator.</p>				