

ACTELLIC®

Solvent-free Insecticide

Powerful Stored Grain Protection and Grain Storage Disinfestation.

- Powerful 3-way activity.
- Very good persistence on all inert surfaces (3 - 6 months).
- Low mammalian toxicity;
LD50 dermal and oral >2000 mg/kg
(observe all label safety directions when spraying).
- Internationally established MRLs for stored grain.
- No withholding periods on stored grain and peanuts (check with Maltsters for use on Barley).

- ✓ **Contact**
- ✓ **Ingestion**
- ✓ **Vapour**

Stored Grain

Apply as an admixture treatment.

Combine with IGR for Lesser Grain Borer control.

Disinfestation

Clean storages and grain handling equipment prior to treatment. Spray walls, floors and equipment upon emptying silos and sheds and immediately prior to the introduction of the new season's grain. Particular attention should be given to cracks, crevices and other sites where pests shelter (see over for label directions).



POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

AgNotes



SOLVENT FREE LIQUID INSECTICIDE

Active Constituent: 900 g/L PIRIMIPHOS-METHYL
(an anticholinesterase compound)

For control of insect pests in and around domestic, public service areas, agricultural buildings, commercial and industrial areas. Also for use as an admixture treatment for the control of insect pests (except Lesser Grain Borer) in stored cereal grain and peanuts, and for disinfestation of empty grain and peanut stores and equipment as per Directions for Use.

GROUP 1 B INSECTICIDE

UN NO. 1224 KETONES LIQUID, N.O.S. (CONTAINS METHYL ISOBUTYL KETONE) PACKING GROUP III HAZCHEM 3[Y] MARINE POLLUTANT

NRA Approval No: 46465/1201

Pack size: 5 L and 500 mL

DIRECTIONS FOR USE (READ THE LABEL BEFORE USE)

Situation	Controlled	States	Rate	Critical Comments
Stored Grain Admixture treatment	Insect pests of stored ce-real grain (except Lesser Grain Borer)	All States	4.5 mL/ 1 tonne grain	Calibrate spray equipment to apply recommended chemical rate to grain flow in auger. Apply in a convenient quantity of water to give uniform admixture. DO NOT exceed application rate (equivalent to 4 ppm pirimiphos-methyl). To control <i>Rhizopertha dominica</i> include a chemical approved for this use. Admixture treatment - cereal grains: For rice apply only to paddy rice prior to milling.
Disinfestation of grain storages and equipment: Unpainted concrete			22 mL/L water	Apply at a rate of 5 L per 100 m ² . To control <i>Rhizopertha dominica</i> include a chemical approved for this use.
Disinfestation of grain storages and equipment: Galvanised iron, painted concrete, hard and soft timber and masonite			11 mL/L water	Apply at a rate of 5 L per 100 m ² .
Stored peanuts Admixture treatment	Insect pests of stored peanuts (except Lesser Grain Borer)	Qld only	22 mL/1 tonne nuts in a shell	Calibrate spray equipment to apply recommended chemical rate as peanuts enter storage. Apply in a convenient quantity of water to give uniform admixture.
Disinfestation of storage areas: Unpainted concrete			22 mL/L water	Apply at rate of 5 L of solution per 100 m ² .
Disinfestation of storage areas: Galvanised iron, painted concrete, hard and soft timber and masonite			11 mL/L water	

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO LABEL UNLESS AUTHORISED UNDER AP-PROPRIATE LEGISLATION.

IN WESTERN AUSTRALIA, FOR DISINFESTATION OF GRAIN STORAGES AND EQUIPMENT AND TREATMENT OF STORED GRAIN BY BULK GRAIN HANDLING AUTHORITIES ONLY.

WITHHOLDING PERIODS: CEREALS, PEANUTS - NOT REQUIRED WHEN USED AS DIRECTED.

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