



Safety Data Sheet

AF Glue Pad For Tineola Bisselliela (Clothes Moth)

1	Identification of the preparation and the supplying Company	AF Glue Pad For Tineola Bisselliela (Clothes Moth). Insect attracting, sticky trap device. Killgerm Chemicals Ltd, Denholme Drive, Ossett, West Yorkshire, WF5 9NA. Tel: +44 (0) 1924 268450 Fax: + 44 (0) 1924 265033 Email: technical@killgerm.com Emergency telephones. Poisons Information Centre 13 11 26. Garrards Pty Ltd Head Office – 07 3881 1693 (office hours)
2	Hazards identification	NOT CLASSIFIED
3	Composition and information on ingredients	Product is not a formulated pesticide. It consists of an Attractive adhesive matrix on a white PET/Cardboard/PET backing layer, of dimension 58mm x 78mm. The attractant in these glue pads is pheromone based for Tineola Bisselliela (Clothes Moth).
4	First Aid measures	Ingestion: Low order of toxicity. Seek medical attention. Inhalation: Low order of toxicity. Seek medical attention. Skin contact: Remove pad and wash with soapy water. If irritation persists seek medical attention. Eye contact: Irritant -as a foreign body- remove and irrigate with water. Advice to doctor: Styrene/butadiene copolymer and pheromone on a PET backing layer
5	Fire-fighting measures	Use water, dry chemical, or carbon dioxide fire extinguishers.
6	Accidental release measures	Sweep up any debris and dispose of safely – see paragraph 13.
7	Handling and storage	Precautions in use: Avoid touching the glue when placing the glue pad in the insect monitor station. Wash hands after handling. Store in cool dry conditions. Storage and transport precautions:
8	Exposure and personal protection	No special personal protection is required other than that required for normal personal and industrial hygiene practices.
9	Physical and chemical properties	Appearance: Flat, white PET/Cardboard/PET insert covered with attractant-in-adhesive matrix excepting all round 5mm uncoated border Flammability: Will burn Solubility: Not soluble Odour: No odour
10	Stability and reactivity	Product is stable and not reactive.
11	Toxicological information	Routes of entry/symptoms of contact: Nature of this product renders severe contact unlikely. Low order of toxicity based on components present.
12	Ecological information	None established. Ecological problems unlikely.
13	Disposal considerations	Dispose of safely. Place used traps in sealed bags for disposal.
14	Transport information	Not classified for transport.
15	Regulatory information	None Applicable
16	Other information	Use in compliance with product instructions.

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