

Safety Data Sheet AF Cockroach & Crawling Insect Monitor Glue Pad

1	Identification of the preparation and the supplying Company	1.1 AF Cockroach & Crawling Insect Monitor Glue Pad1.2 Glue trap for monitoring infestations of cockroaches, silverfish and other crawling insects.
	and the supplying Company	1.3 Killgerm Chemicals Ltd, Wakefield Road, Ossett, West Yorkshire, WF5 9AJ.
		Tel: +44 (0)1924 268450 Fax: +44 (0)1924 265033 Email: <u>technical@Killgerm.com</u>
		1.4 Emergency telephones. Poisons Information Centre 13 11 26.Garrards Pty Ltd Head Office – 07 3881 1693 (office hours)
2	Hazards identification	Not classified as hazardous (or dangerous according to 1999/45/EC).
3	Composition and information on	Chemical characterisation
	ingredients	Glue layer, coated on cardboard-carrier and covered with protective paper. Components
		Plastic carrier 55 – 60 WT.%
		Protective paper 12 – 20 WT.%
		Thermoplastic rubber CAS-No. 66070-58-4 25 – 30 WT.% Banana aroma <0.05%
		Hazardous components
		The product does not contain any substance classified as hazardous in concentrations which should be taken
		into account according to EC directive. Substances with limits according to EC directive
		None
		Registration numbers under the "REACH" regulations not assigned.
4	First Aid measures	Do not induce vomiting or give anything to drink or eat if the patient is unconscious. Treat the patient symptomatically.
		4.1 Inhalation: Unlikely route of exposure. Remove from exposure. Obtain medical advice if symptoms develop.
		4.2 Contact with skin: Take off contaminated clothing etc. Wash skin with soap and water. Seek medical advice.
		4.3 Contact with eye: Flush immediately with a large amount of water for 15 minutes. Seek medical advice if irritation develops.
		4.4 Ingestion: Wash out mouth. Do not induce vomiting. Do not give anything to eat or drink. Keep patient warm at rest. Seek medical advice <u>immediately</u> .
		General advice: In the case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).
5	Fire-fighting measures	Advice for physicians: Product contains banana aroma substance on a glue substrate.
		5.1 Suitable extinguishing media : All known extinguishing media can be used.
		5.2 Unsuitable extinguishing media: None.
		5.3 Fire and explosion hazards: None.
		5.4 Special protective equipments: None required.
	A solidontal relegge magazires	Other recommendations: Contain fire fighting water and residues and dispose of safely.
6	Accidental release measures	6.1 Personal protection : Wear disposable gloves in a working environment.
		6.2 Environment precautions: No special precautions required.
		6.3 Clean-up procedures: Take up mechanically and collect in suitable container for disposal.
7	Handling and storage	7.1 Handling : Handle carefully, avoid contact with glue surface.
		 7.2 Storage: Store in a cool dry place. Avoid temperatures above 60°C. 7.3 Specific use: Monitoring device for assessing infestations of cockroaches, silverfish and other crawling insects. To be used in conjunction with the AF Insect Monitor Station.
8	Exposure controls and personal	8.1 Exposure limit values: None assigned.
	protection	8.2 Exposure controls
		8.2.1 Occupational exposure controls (a) Respiratory protection: Not required.
		(b) Hand protection: Wear disposable gloves in a working environment.
		(c) Eye protection :- None required.(d) Skin protection :- Hand protection only as described above.
		8.2.2 Environmental exposure controls See section 6. No specific additional measures required.
9	Physical and chemical properties	9.1. General information
		Appearance: Flat, white PET/Cardboard/PET insert covered with attractant-in- adhesive matrix excepting all round 5mm uncoated border
		Odour: Banana
		9.2. Important health, safety and environmental information Flash point: None
		Flammability Will burn
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		Insect Monitor Giue Pad
10	Stability and reactivity	Product is stable and not reactive.
		10.1 Condition to avoid : Do not expose to temperatures above 100°C.
		10.2 Material to avoid: None
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
13	Disposal considerations	Unused/recovered materials: Collect into marked containers. Dispose of safely.
		Used materials: Cover glue pad with paper. Dispose of safely.
14	Transport information	Not classified as dangerous for transport.
15	Regulatory information	Not regulated under road, rail, sea or air transport conditions/routes. • This preparation has been classified in accordance with The Chemicals (Hazard Information and
		 Packaging for Supply) Regulations 2009: CHIP 4. These implement the Dangerous Preparations Directive- 99/35/EC. This Safety Data Sheet complies with Annex II of the REACH regulations. Refer to other relevant measures such as the Health and Safety at Work etc Act 1974 and the COSHH regulations and guidance. The information contained in this data sheet does not constitute the user's own assessment of workplace risks as required by legislation. Hazard symbols: - None Risk phrases: - None Safety phrases: - None
16	Other information	Use only in accordance with label instructions. Operatives using this product should be trained in its use. The information in this data sheet should be considered when undertaking a risk assessment under the COSHH regulations. This data sheet does not constitute a COSHH assessment. The information contained within this data sheet is strictly for general guidance only and should not be relied upon over and above this. This data sheet is intended to provide general health and safety guidance on the handling, storage and transportation of the preparation. The information provided in this data sheet is accurate at the date of publication and will be updated as and when appropriate. No liability will be accepted by Killgerm Chemicals Limited for any loss, injury or damage arising from any failure to comply with the information and advice contained within this data sheet and/or failure to comply with the manufacturer's guidelines, product label data and any associated technical usage literature.

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