

1	Identification of the preparation and the supplying Company	Bait Oil For use in the preparation of rodenticide baits incorporating cereal bases. Killgerm Chemicals Ltd, Denholme Drive, Ossett, West Yorkshire, WF5 9NA. Tel: +44 (0)1924 268450 Fax: (0)1924 265033 Email: technical@Killgerm.com		
2	Hazards identification	Not classified.		
3	Composition and information on ingredients	Pharmaceutical white oil (white mineral oil CAS no: 8042_47_5) 100.0%		
4	First Aid measures	Ingestion:	Do not induce vomiting. Wipe/wash out mouth with water. Seek medical advice.	
		Skin and eye contact:	Irrigate eye with water. Seek medical advice if irritation develops. Wash skin with soap and water.	
		Advice to doctor:	Product is a highly refined mineral oil (liquid paraffin).	
5	Fire-fighting measures	Extinguishers:	Use foam, carbon dioxide or dry powder fire extinguishers. Toxic fumes will be evolved in a fire. Self-contained breathing apparatus should be worn by fire fighters.	
6	Accidental release measures	Spillage (containment and disposal):	Spilled material may make surfaces slippery. Absorb in sand, clay or similar absorbent material. Contact supplier for advice on disposal. Wash surfaces with detergent and mop dry. Do not wash spilled material into drainage systems.	
7	Handling and storage	Precautions in use:	Wash eye splashes with water. Wash hands after bait preparation. Observe label directions for other bait components.	
		Storage and transport precautions:	Store and use in clean surroundings to avoid contamination with odorous chemicals which may deter rodents taking prepared baits.	
8	Exposure controls and personal protection	PPE Item	In Use	Spillage
		Footwear		Impervious footwear.
		Gloves	Unlined synthetic rubber/PVC.	Unlined synthetic rubber/PVC.
		Overall		Basic type to ISO6530 e.g.- EP Coverall.
		Goggles/ Face shield		Face shield to BS 20921C.
9	Physical and chemical properties	Appearance:	Water-white viscous liquid.	
		Bulk density:	0.855 – 0.885	
		Flash point:	Above 200°C.	
		Solubility:	Insoluble in water.	
		Odour:	None.	
10	Stability and reactivity	Not a reactive substance.		
11	Toxicological information	Routes of entry/symptoms of contact:		
		Inhalation:	Risk via this route is very low.	
		Skin and eyes:	Unlikely to cause harm to skin or eyes on brief or occasional contact. Wash skin and eye splashes with water.	
		Ingestion:	Unlikely to cause harm if accidentally swallowed, although ingestion of large amounts may cause gastro-intestinal effects such as discomfort, vomiting and diarrhoea.	
12	Ecological information	Product is considered to have low potential regarding environmental impact. Product will float on water. Small spillages onto soil or water will be dispersed by evaporation and biodegradation.		
13	Disposal considerations	Empty containers:	Empty completely. Dispose of as below.	
		Unused/recovered materials:	Dispose of via a waste disposal contractor or contact supplier for advice.	
		Contaminated PPE:	As above.	
14	Transport information	Not classified.		
15	Regulatory information	Refer to other relevant measures such as Health & Safety at Work etc. Act and the COSHH regulations. The information contained in this data sheet does not constitute the user's own assessment of workplace risks as required by legislation		
16	Other information	Use only in accordance with label instructions. OEL – 5mg/m ³ as oil mist. This data sheet has been prepared according to the requirement of Chemicals (Hazard Information and Packaging for Supply) Regulations 2002 (CHIP3). Re-issued July 2009 to incorporate the REACH requirement changes to safety data sheets.		