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| 1  | Identification of the preparation and the supplying Company | <b>Sewercide Cut Wheat</b><br>Killgerm Chemicals Ltd, Denholme Drive, Ossett, West Yorkshire, WF5 9NA.<br>Tel: +44 (0)1924 268450 Fax: (0)1924 265033 Email: <a href="mailto:technical@Killgerm.com">technical@Killgerm.com</a>   |   |
| 2  | Composition and information on ingredients                  | Warfarin<br>Mould inhibitor, sugar, cut wheat   | - 0.05%w/w<br>- 99.95%w/w   |
| 3  | Hazards identification                                      | Not classified as hazardous under CPLDS, "CHIP" or COPR. Warfarin is listed in EH40 and has been given an 8hr exposure limit of 0.1mg/m <sup>3</sup> and 0.3mg/m <sup>3</sup> for a 10 minute exposure period. 1 gram of Sewercide Cut Wheat contains 0.5mg warfarin. The product is not in a form whereby dust can be readily raised and consequently breathed in. |   |
| 4  | First Aid measures  | Ingestion:<br><br>Skin contact:<br>Eye contact:<br>Advice to doctor:  | DO NOT INDUCE VOMITING. Wipe contaminant out of mouth then rinse out mouth several times with clean water. Seek medical attention.<br>Wash off with soap and water. Remove contaminated clothing.<br>Flush thoroughly with eye wash solution or clean water.<br>Warfarin is an indirect anticoagulant. Vitamin K1 (phytomenadione) is antidotal. Poisoning is unlikely unless large quantities have been ingested. In case of suspected poisoning, determine prothrombin times not less than 18 hours after consumption. If elevated, administer vitamin K1 and continue until prothrombin times normalise. Continue determination of prothrombin times for three days after withdrawal of antidote and resume treatment if elevation occurs in that time. For comprehensive medical advice on the treatment of poisoning contact the nearest Poisons Information Centre. |
| 5  | Fire-fighting measures                                      | Extinguishers:  | Use water spray, dry chemical, carbon dioxide or foam extinguishers.<br>Toxic fumes will be evolved in a fire.<br>Self-contained breathing apparatus should be worn by fire fighters.   |
| 6  | Accidental release measures                                 | Spillage (containment and disposal):  | Sweep up, wearing appropriate PPE into a marked container. Contact supplier for advice on disposal. Wash contaminated area with soap and water.   |
| 7  | Handling and storage  | Precautions in use:<br><br><br><br><br><br>Storage and transport precautions:   | PREVENT ACCESS TO THE BAITS by children, birds and domesticated animals, particularly cats, dogs and pigs.<br>REMOVE ALL REMAINS OF BAIT AND BAIT CONTAINERS after treatment.<br>SEARCH FOR RODENT BODIES AND DISPOSE OF SAFELY, DO NOT PLACE in refuse bins or on rubbish tips.<br>STORE IN ORIGINAL CONTAINER, tightly closed in a safe place.<br>EMPTY CONTAINER COMPLETELY and dispose of safely.<br><br>Store in original container, tightly closed, under cool and dry conditions in a safe place.<br>Store and transport away from products which have an odour.<br>Not classified for transport under CPLDS of The Road Traffic (Carriage of Dangerous Substances in Packages etc.) Regulations 1986.   |
| 8  | Exposure controls and personal protection                   | PPE Item<br><br>Respirator<br><br>Gloves<br><br>Overall<br><br>Goggles/ Face shield   | In Use<br><br>Spillage<br><br>Dust mask if sweeping up. Half mask to prEN140 with P2 filter e.g.- Polimask 100 twin + P2 (PC11) filter. Disposable mask to HSE TM14/9.1 e.g.- Sekur Pirelli SM100.<br>Unlined synthetic rubber, 300mm in length, e.g.- Solvex nitrile.<br>Basic type e.g. heavy duty polycotton or disposable (EP coverall).<br>Basic coverall – Dust resistant e.g.- EP Coverall.<br>Goggles to BS 2092 ICD.   |
| 9  | Physical and chemical properties                            | Appearance:<br>pH:<br>Flash point:<br>Flammability:<br>Bulk density:<br>Solubility:<br>Odour:   | Particulate solid, cut wheat chips, green coloured.<br>Not applicable.<br>Not applicable.<br>Not considered a fire hazard but it will burn.<br>0.67g per cubic cm.<br>Insoluble in water.<br>No significant odour.  |
| 10 | Stability and reactivity                                    | Not a reactive preparation.   |   |

