

Safety Data Sheet

Sewarin Extra

10	Stability and reactivity	Not a reactive preparation.
11	Toxicological information	Routes of entry/symptoms of contact: Inhalation: The product has a low vapour pressure and little dust component so the risk of contact via this route is very low. Skin and eyes: Warfarin can be absorbed through the skin. Ingestion: Hazardous if ingested in large quantities. Symptoms of contact: Clinical signs result from an increased bleeding tendency and include: an increased prothrombin time, bruising easily with occasional bleeding from minor cuts and abrasions, pale mouth and cold gums, anorexia and weakness. More severe cases of poisoning include haemorrhage (usually internal), shock and coma. Warfarin shows cumulative effects i.e.- repeated doses will have significantly greater effects than acute exposure.
12	Ecological information	Warfarin rat bait is hazardous to mammals including domestic animals and birds if injected. Access to bait by non-target animals must be prevented. Warfarin degrades in soil and is expected to slowly, but ultimately biodegrade.
13	Disposal considerations	Empty containers: Empty completely – do not remove inner liner. Dispose of as below. Unused/recovered materials: Do not dispose of in domestic refuse. Treat as controlled waste. Ask supplier for advice. Contaminated PPE: for advice.
14	Transport information	Not classified.
15	Regulatory information	Approved under COPR – HSE no. 6810 <ul style="list-style-type: none">• This preparation has been classified in accordance with The Chemicals (Hazard Information and Packaging for Supply) Regulations 2002: CHIP 3. These implement the Dangerous Preparations Directive- 99/35/EC. This Safety Data Sheet complies with CHIP 3 requirements and the Safety Data Sheets Directive 91/155/EEC (as amended by Directives 93/112/EC and 2001/58/EC).• Restricted to professional users.• 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 assigned.• Risk phrases: - None assigned.• Safety phrases: - None assigned under CHIP 3. See section 7 for safety precautions.
16	Other information	Use only in accordance with label instructions. Wild mammals may be at greater risk if this product is not used in accordance with the label. Ingredient classification data: T+, very toxic. R26/R27/28- Very toxic by inhalation, in contact with skin and if swallowed. R61- May cause harm to unborn child. R52- Harmful to aquatic organisms. R48- Toxic: danger of serious damage to health by prolonged exposure if swallowed. 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. Incorporates the REACH requirement changes to safety data sheets.