

Safety Data Sheet

Labelling according to The Chemicals (Health and Safety) and Genetically Modified Organisms (Contained Use) (Amendment etc.) (EU Exit) Regulations 2019

Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Sakarat Brodifacoum gel

1.2. Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses:

A ready to use rodenticide for use by trained professionals, for the control of mice and rats in and around buildings.

1.3. Details of the supplier of the safety data sheet

Address: Killgerm Chemicals Ltd, Wakefield Road, Ossett, WF5 9AJ

1.4. Emergency telephone number

Medical professionals should use National Poisons Information Service Tel: 0870 600 6266.

Killgerm Chemicals Ltd Tel:01924 268452 (Office hours). Emergency Number 0870 190 6777

Non-medical professionals should seek information by contacting NHS by dialling 111.

SECTION 2: Hazards identification

2.1. Classification of the mixture according to Regulation (EC) No. 1272/2008 [CLP]

Repro. tox. Cat1A: H360D May damage the unborn child

STOT RE cat 2: H373 May cause damage to organs through prolonged or repeated exposure

2.2. Label elements



GHS08

Signal Word: Warning Hazard statements:

H360D: May damage the unborn child.

H373: May cause damage to organs through prolonged or repeated exposure.

Precautionary statements:

P201: Obtain special instructions before use.

P202: Do Not handle until all safety precautions have been read and understood

P280: Wear protective gloves and clothing.

P308+P313: IF exposed or concerned: Get medical advice/attention.

P314: Get medical advice/attention of you feel unwell.

P405: Store Locked up.

P501: Dispose of contents/container to point authorized to receive hazardous waste

2.3. Other hazards

To be used only by professional users holding certification demonstrating compliance with UK rodenticide stewardship regime requirements.

Read the label before use. Using this product in a manner that is inconsistent with the label may be an offence. Refer to the CRRU UK Code of Best Practice (or equivalent) for guidance.

When this product is supplied to a user for the control of rodents, it shall only be supplied to a professional user holding certification demonstrating compliance with UK rodenticide stewardship regime requirements.

Date of issue: Jan 2022

Replaces version issued: N/A Page 1 of 9



Safety Data Sheet

Labelling according to The Chemicals (Health and Safety) and Genetically Modified Organisms (Contained Use) (Amendment etc.) (EU Exit) Regulations 2019

Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Hazardous Components in Product

| Ingredient Name | Classification | Concentration | H Phrases |
|----------------------------------|---|---------------|------------|
| Starch | Substance with a workplace exposure | 10-20% | |
| CAS: 9005-25-8 | limit | | |
| EINECS: 232-679-6 | | | |
| Flours dust | Substance with a workplace exposure limit | 10-20% | |
| Sucrose | Substance with a workplace exposure | 5-10% | |
| CAS: 57-50-1 | limit | | |
| EINECS: 200-334-9 | | | |
| 2,6-di-tert-butyl-p-cresol (BHT) | Aquatic Acute 1 | <0.1% | H400 |
| CAS: 128-37-0 | Aquatic Chronic 1 | | H410 |
| EINECS: 204-881-4 | | | |
| Reg.nr.: 01-2119480433-40 | | | |
| Brodifacoum | Repro. Tox. Cat. 1A | <0.005% | H360D |
| CAS No.: 56073-10-0 | Acute Tox. Cat. 1 (Oral, Dermal) | | H300, H310 |
| EC No.: 259-980-5 | STOT RE Cat. 1 | | H372 |
| Index number: 607-172-00-1 | Aquatic Acute Cat. 1 | | H400 |
| | Aquatic Chronic Cat. 1 | | H410 |

See section 16 for full text of H phrases and hazard classification of ingredients.

SECTION 4: First aid measures

4.1. Description of first aid measures

General: If during or after use/exposure you begin to feel unwell, seek medical attention bringing a copy of the product label/the SDS.

Eye contact: Flush with clean water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, seek medical advice.

Skin contact: Remove all contaminated clothing. Wash with water and then with soap and water. If needed, seek medical advice.

Ingestion: DO NOT induce vomiting. Rinse mouth carefully with water. Never give anything by mouth to an unconscious person. If swallowed, seek medical advice immediately and show the product's container or label.

Inhalation: Remove from exposure. Get medical attention if any symptoms persist.

4.2. Most important symptoms and effects, both acute and delayed

This product contains Brodifacoum, an indirect anticoagulant. Any signs of poisoning are unlikely to occur until 12-18 hours after ingestion. Thereafter, they will develop progressively and may rapidly appear. If ingested, symptom, which may be delayed, may include nosebleed and bleeding gums. In severe cases, there may be bruising, and blood present in the faeces or urine.

Clinical signs result from an increased bleeding tendency and include: an increase in prothrombin time, bruising easily with occasional gum bleeding, blood in the stool or urine, excessive bleeding from minor cuts and abrasions, pale mouth and cold gums, anorexia and general weakness. More severe cases of poisoning include haemorrhage (usually internal) and shock.

4.3. Indication of any immediate medical attention and special treatment needed

The primary treatment are the antidote therapy and the clinical assessment. Antidote: Vitamin K1 (phytomenadione). The effectiveness of the treatment should be monitored by measuring the clotting time. Do not interrupt the treatment until the clotting time is back to normality and is stable.

Consult a Poison Control Centre.

UK medical professionals should contact the National Poisons Information Service (www.npis.org) for further advice.



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SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing agents: Use water spray, foam, dry chemical or carbon dioxide. Cool the smouldering material with water spray to minimise the possibility of re-ignition. Keep containers and surroundings cool with water spray.

Unsuitable agents: water jet.

5.2. Special hazards arising from the substance or mixture

This product is non-flammable, but combustible. May produce toxic fumes of carbon monoxide if involved in a fire.

5.3. Advice for firefighters

Wear self-contained breathing apparatus and appropriate protective equipment.

Fire residues and contaminated extinguishing media should be disposed according to current regulation. Do not allow extinguishing media to enter sewers, ground water or water courses.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Personnel dealing with accidental spills and release of the mixture should wear personal protective equipment described in section 8 under "spillage".

6.2. Environmental precautions

Do not allow the product to get to the sewers, ground and surface waters. Do not rinse product to the sewers. In case of water contamination - inform appropriate authorities immediately.

6.3. Methods and material for containment and cleaning up

Sweep up spilled material carefully. Avoid raising dust. Place in marked receptacle ready for disposal. Contact supplier for advice on disposal. See also section 13.

6.4. Reference to other sections

See section 8 for protective clothing

See section 7 for safe handling

See section 13 for disposal.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

The product must be used in accordance with the product label.

FOR USE ONLY BY PROFESSIONAL OPERATORS.

AVOID ALL CONTACT BY MOUTH.

PREVENT ACCESS TO BAIT by children, birds and non-target animals particularly dogs, cats, pigs and poultry.

Search for and remove rodent bodies at frequent intervals during treatment. Collect and dispose of the remains of bait and any remaining rodent bodies after treatment. You must ensure that you comply with legislation regarding the correct disposal of waste.

HAZARDOUS TO WILDLIFE. DO NOT PLACE BAIT where food, feed or water could become contaminated.

WASH HANDS AND EXPOSED SKIN before meals and after use.

EMPTY CONTAINER COMPLETELY and dispose of safely.

When working in rodent infested areas it is recommended that synthetic rubber/PVC gloves be worn to protect against rodent borne disease.

7.2. Conditions for safe storage, including any incompatibilities

Store in a dry, cool and well-ventilated place. Keep the container closed, and store away from direct sunlight.

Store in places inaccessible to children, birds, pets, and farm animals.

Protect from frost, humidity, and water. Do not store at temperatures above 35°C.

7.3. Specific end use(s)

See section 1.2.



Safety Data Sheet

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Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

| Ingredients with limit values that | at require monitoring at the workplace: | |
|---|--|--|
| 9005-25-8 Starch | | |
| WEL (Great Britain) | Long-term value: 10* 4** mg/m ³ | |
| | *total inhalable **respirable | |
| Flours dust | | |
| WEL (Great Britain) | Short-term value: 30 mg/m³ Long-term value: 10 mg/m³ | |
| | Capable of causing occupational asthma. | |
| 57-50-1 sucrose | | |
| WEL (Great Britain) | Short-term value: 20 mg/m³ Long-term value: 10 mg/m³ | |
| 128-37-0 2,6-di-tert-butyl-p-cresol (BHT) | | |
| WEL (Great Britain) | Long-term value: 10 mg/m ³ | |
| DNEL - | | |

| 128-37-0 2 | ,6-di-tert-butyl-p-creso | ol (BHT) | |
|---|------------------------------|---|--------------------------------------|
| Oral | | | 0.25 mg/kg bw/d (general population) |
| Dermal | Long term - systemic effects | | 0.25 mg/kg bw/d (general population) |
| | | | 0.5 mg/kg bw/d (workers) |
| Inhalative | Long term - systemic | effects | 0.86 mg/m3 (general population) |
| | | | 3.5 mg/m3 (workers) |
| -PNECs | | | |
| 128-37-0 2 | ,6-di-tert-butyl-p-creso | ol (BHT) | |
| | PNEC | 0.000199 mg/ | (I (fresh water) |
| | | | (intermittent releases) |
| | | 0.00002 mg/l | (marine water) |
| | | 0.17 mg/l (sev | vage treatment plant) |
| | PNEC | 0.0996 mg/kg | (sediment (fresh water)) |
| | | 0.00996 mg/k | g (sediment (marine water)) |
| | | | |
| | | 8.33 mg/kg (s | econdary poisoning) |
| 56073-10-0 | | | |
| Oral | PNEC | | |
| | | | |
| | PNEC | | |
| | | | |
| | PNEC | >0.88 mg/kg v | ww (soil) |
| -Other exposure limit values | | | |
| 56073-10-0 brodifacoum | | | |
| Oral | AEL - short term | 0.0000033 mg | g/kg bw (AEL) |
| | AEL - medium term | 0.00000667 m | ng/kg bw (AEL) |
| | AEL - long term | 0.0000033 mg | g/kg bw (AEL) |
| 0.00996 mg/kg (sediment (marine water)) 0.04769 mg/kg (soil) 8.33 mg/kg (secondary poisoning) | | g (soil) econdary poisoning) g/kg bw (bird) /kg bw (mammal) (aquatic organisms) (microorganisms) //w (soil) g/kg bw (AEL) ng/kg bw (AEL) | |

8.2. Exposure controls

Where exposure may occur engineering controls should be employed. A risk assessment should be carried out and the following PPE may be appropriate /required.

| PPE | Item in use | Spillage |
|-------------|---|--|
| Respirators | Not needed under normal use. | Half mask respirator (EN140), plus P class filter (EN143) to required (nominal) protection factor (minimum). |
| Gloves | Protective Gloves to EN 374 e.g. Nitrile. | Protective Gloves to EN 374 e.g. Nitrile. |
| Overall | Basic type e.g. Heavy duty polycotton or coverall type 5/6. | Basic type e.g. Heavy duty polycotton or coverall type 5/6. |
| Goggles | Safety glasses to EN 166 | Safety glasses to EN 166 |

General safety and hygiene measures: Handle in accordance with good industrial hygiene and safety practice. Wearing of closed work clothing is recommended. Store work clothing separately. Keep away from food, drink and animal feeding stuffs.



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Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Appearance: Blue/Green solid.

Odour: characteristic.

Odour threshold: No data available.

pH: 6.7 (CIPAC MT 75.3 - 1% H2O).

Melting point/freezing point: Not applicable. Initial boiling point/boiling range: Not applicable. Flash point: Not applicable. Evaporation rate: Not applicable. Flammability: Not applicable Upper/lower flammability or explosive limits: No available data. Vapor pressure: Not applicable. Vapor density: Not applicable.

Relative density: 1.1788 g/mL (EU Method A.3)

Solubility(ies): Water: Insoluble. – No information for other solvents.

Partition coefficient n-octanol/water (log Kow): No available data.

Auto-ignition temperature: No available data.

Decomposition temperature: No available data.

Viscosity: No available data.

Explosive properties: None, no ingredients with explosive properties.

Oxidising properties: None, no ingredients with oxidizing properties.

9.2 Other Information

No further relevant information

SECTION 10: Stability and reactivity

10.1. Reactivity

Not reactive mixture

10.2. Chemical stability

Stable under recommended conditions of storage and handling.

10.3. Possibility of hazardous reactions

No dangerous reactions known.

10.4. Conditions to avoid

Under standard handling and storing conditions, the product does not show any dangerous reaction.

10.5. Incompatible materials

Store only in original container.

Given the lack of information about possible incompatibilities with other substances, it is recommended not to use it in combination with other products.

10.6. Hazardous decomposition products

Carbon monoxide, oxides of nitrogen, and products toxic and irritant properties released if mixture is involved in a fire.



Safety Data Sheet

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Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Classification of the product was conducted by calculation method according to regulation 1272/2008 based on the content of hazardous ingredients:

a) acute toxicity: Information has been derived from the properties of the individual ingredients.

| aj acate toxicio | y. Imomination | That been derived from the properties of the marviadar ingredients. | |
|------------------|---|---|--|
| LD/LC50 value | LD/LC50 values relevant for classification: | | |
| 57-50-1 sucro | se | | |
| Oral | LD50 | 29700 mg/kg bw (rat) | |
| 128-37-0 2,6- | di-tert-butyl-p | -cresol (BHT) | |
| Oral | LD50 | >2930 mg/kg bw (rat) | |
| Dermal | LD50 | >2000 mg/kg bw (rat) (OECD 402) | |
| Inhalative | RD50 | 59.7 ppm (mouse) 30 min. | |
| 56073-10-0 b | 56073-10-0 brodifacoum | | |
| Oral | LD50 | 0.4 mg/kg bw (male rat and mouse) | |
| Dermal | LD50 | 3.16 mg/kg bw (rat) | |
| Inhalative | LC50/4h | 3.05 mg/m3 (rat) | |

- b) Skin corrosion/irritation: Based on data available classification criteria are not met.
- c) Serious eye damage/irritation: Based on data available classification criteria are not met.
- d) respiratory or skin sensitisation: Based on data available classification criteria are not met.
- e) Germ cell mutagenicity: Based on data available classification criteria are not met.
- f) carcinogenicity: product does not contain any compounds with carcinogenic hazard.
- g) reproductive toxicity:

| 128-37-0 2,6-di-tert-butyl-p-cresol (BHT) | | | |
|--|--------------------------------|---|----------------------|
| Oral | NOAEL - developmental toxicity | | 100 mg/kg bw/d (rat) |
| | NOAE | EL . | 500 mg/kg bw (rat) |
| 56073-10-0 brod | 56073-10-0 brodifacoum | | |
| developmental toxicity Clear developmental toxicity was not observed in rabbits or rats. However, as a precause it contains the sar chemical moiety responsible for the teratogenicity of warfarin, a known human teratogenic, and it has the same mode of action that is a known mechanism of teratogenicity humans. | | nsidered teratogenic to humans because it contains the same ole for the teratogenicity of warfarin, a known human teratogenic | |

h) STOT- single exposure:

i) STOT- Repeated exposure:

| 128-3 | 7-0 2,6-di- | tert-butyl-p-cresol (BHT) | |
|-------|------------------------|---|--|
| Oral | NOAEL | 25 mg/kg bw/d (rat) | |
| | | Long-term exposure to BHT can result in functional and histological changes of lung, liver, kidneys and thyroid. In case of chronic oral exposure, liver is the main target and thyroid is a indirect target. Doses above the NOAEL value result in thyroid iperactivity, enlargement of the liver, induction of several liver enzymes. Since the NOAEL derived from the chronic study is 25 mg/kg bw/d, the substance is not classified as "Specific target organ toxicity - repeated exposure". | |
| 56073 | 56073-10-0 brodifacoum | | |
| Oral | NOAEL | 0.04 mg/kg bw/d (rat) | |
| | | The study reveals that repeated oral exposure results in toxic effects: prothrombin time prolongation, kaolin-caphalin time prolongation, haemorrhage. | |
| | | Based on the results of the acute dermal and inhalation toxicity studies and route-to-route extrapolation, it is justified to assume a similar concern for serious damage to health by prolonged exposure through dermal and inhalation routes also. | |

j) aspiration: No information.

11.2. Other Data

See section 2.3



Safety Data Sheet

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Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

SECTION 12: Ecological information

12.1. Toxicity

Data derived from the active ingredients

| Data derived from the active ingr | eulents. | | |
|--------------------------------------|---|--|--|
| Aquatic and/or terrestrial toxicity: | | | |
| 128-37-0 2,6-di-tert-butyl-p-cresol | 128-37-0 2,6-di-tert-butyl-p-cresol (BHT) | | |
| EC50/21d | 0.096 mg/l (daphnia magna) (OECD 211) | | |
| EC50/3h | >10000 mg/l (activated sludge) | | |
| EC50/72h | >0.24 mg/l (pseudokirchneriella subcapitata) (OECD 201) | | |
| EC50/24h | 1.7 mg/l (Tetrahymena pyriformis) Based on growth inhibition. | | |
| IC50/72h | >0.4 mg/l (desmodesmus subspicatus) | | |
| LC0/96h | ≥0.57 mg/l (danio rerio) | | |
| LC50/96h | 1.1 mg/l (oryzias latipes) | | |
| NOEC/30d | 0.053 mg/l (oryzias latipes) (OECD 210) | | |
| LOEC/30d | 0.14 mg/l (oryzias latipes) (OECD 210) | | |
| NOEC/21d | 0.069 mg/l (daphnia magna) (OECD 211) | | |
| NOEC/72h | 0.24 mg/l (pseudokirchneriella subcapitata) | | |
| EC50/48h | 0.48 mg/l (daphnia magna) (OECD 202) | | |
| 56073-10-0 brodifacoum | | | |
| LC50/14d | (eisenia foetida) | | |
| | >994 mg/kg dry weight | | |
| | >879.6 mg/kg wet weight | | |
| ErC50/72h | 0.04 mg/l (selenastrum capricornutum) >0.058 mg/l (activated sludge) | | |
| EC10/3h | Based on water solubility at pH 7 and T=20°C. | | |
| EC10/6h | >0.0038 mg/l (pseudomonas putida) Based on water solubility at pH 5.2 and T=20°C. | | |
| LC50/96h | 0.042 mg/l (oncorhynchus mykiss) | | |
| LC50 (diet) | 0.72 mg/kg food (laughing gull) | | |
| NOEC (reproductive toxicity) | 0.0038 mg/kg food (bird) | | |
| NOEL (reproductive toxicity) | 0.000385 mg/kg bw/d (bird) | | |
| LD50 | 0.31 mg/kg bw (mallard duck) | | |
| EC50/48h | 0.25 mg/l (daphnia magna) | | |

12.2. Persistence and degradability

| 128-37-0 2,6-di-tert-butyl-p-cresol (BHT) | |
|--|--|
| Biodegradation in water | 4,5% (28 days, OECD 301C - Ready biodegradability: Modified MITI test). Not readily biodegradable. |
| 56073-10-0 brodifacoum | |
| biodegradability | Not easily biodegradable. – Brodifacoum will probably partition into sewage sludge/sediment due to its high log Kow and poor water solubility. |
| photolytic half-life Hydrolytic half-life | 0.083 days. Degrades rapidly by photolysis. >1 year. Stable at pH 5, 7 and 9. |

12.3. Bio accumulative potential

| 128-37-0 2,6-di-tert-butyl-p-cresol (BHT) | | |
|---|--|--|
| bioaccumulation | An appreciable bioaccumulation potential is foreseeable. | |
| 56073-10-0 brodifacoum | | |
| bioconcentration factor | BCF fish = 35645 (calculated according to TGD eq. 75, using log Kow = 6.12). | |
| octanol-water partition | BCF earthworm = 15820 (calculated according to TGD ed. 82d, using log Kow = 6.12). | |
| coefficient | log Kow = 6.12 (estimated from measured Koc). | |

12.4. Mobility in soil

| 56073-10-0 brodifacoum | |
|--------------------------------------|---|
| DT50 | 157 days. Persistent. |
| organic carbon partition coefficient | Koc = 9155 l/kg (pH 7,1-7.6). Immobile in soil. |
| soil mobility | Under basic conditions (high pH), Brodifacoum is not likely to be adsorbed onto soils or sewage sludge due to the ionisation of the molecule. Under acidic conditions (low pH), Brodifacoum is likely to be adsorbed onto soils or sewage sludge as the molecule is in its neutral or non-ionised form. |



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Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

12.5. Results of PBT and vPvB assessment

| PBT/vPvB | |
|------------------------|--|
| 56073-10-0 brodifacoum | |
| PBT | Brodifacoum fulfils the P, B and T criteria. |
| vPvB | Brodifacoum fulfils the vP criterion. |

12.6. Other adverse effects

The major environmental concern of Brodifacoum is primary and secondary poisoning of non-target animals.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal of uneaten product, empty containers and contaminated packaging must be made in accordance with the local law. For information on disposal in the UK contact the environment agency (www.environment-agency.gov.uk) or SEPA (www.sepa.org.uk).

Dispose of unused product in the original container as hazardous waste.

Empty containers and contaminated PPE should be considered hazardous and disposed of appropriately.

Suggested European waste code 20 01 19.

SECTION 14: Transport information

14.1. UN number

Not applicable

14.2. UN proper shipping name

Not applicable

14.3. Transport hazard class(es).

Not applicable

14.4. Packing group

Not applicable

14.5. Environmental hazards

Not applicable

14.6. Special precautions for user

Not applicable

14.7. Transport in bulk according to Annex II of Marpol and the IBC Code.

Not applicable.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

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Control of Substances Hazardous to Health Regulations 2002 (as amended). -

The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

- Restricted to trained professional users in the UK and professional users in Ireland.
- 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.

15.2. Chemical safety assessment

No Chemical Safety Assessment has been carried out for this substance/mixture by the supplier.



Safety Data Sheet

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Control of Substances Hazardous to Health Regulations 2002 (as amended). - The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020

SECTION 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.

Ingredient classification data:

Acute Toxicity category 1 (Oral)

Acute Toxicity category 1 (Dermal)

H300: Fatal if swallowed

H310: Fatal in contact with skin

Reproductive Toxicity category 1A H360: May damage fertility or the unborn child

Specific Target Organ Toxicity repeat exposure category 1 H372: Causes damage to organs through prolonged or

repeated exposure

Aquatic Acute category 1 H400: Very toxic to aquatic life.

Aquatic Chronic category 1 H410: Very toxic to aquatic life with long lasting effects.

| Issue number (date) | Section amended |
|---------------------|-----------------|
| Issue (Jan2022) | First creation. |

This safety 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.

Date of issue: Jan 2022 Replaces version issued: N/A

Page **9** of **9**