

## Safety Data Sheet

## **Organ-X CURB GARDEN POWDER Fox & Animal Deterrent**

According to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830 Date of issue: 27/06/2023. Version: 1.0. supersedes SDS dated:n/a

| SECTION 1: Identification of the  | e substance/mixture and of the company/undertaking  |  |
|---|---|--|
| 1.1. Product identifier   | substance/mixture and or the company/andertaking    |  |
| Product form  | : Mixture   |  |
| Mixture name  | : Organ-X CURB GARDEN POWDER Fox & Animal Deterrent |  |
|   | Trade Name – Curb Garden Powder                     |  |
| Type of product   | : Plant Protection Product                          |  |
| Registration No   | MAPP18644   |  |
| Product group   | : Product   |  |
| 4.2 Delevent identified uses of the   |   |  |
|   | e substance or mixture and uses advised against     |  |
| 1.2.1. Relevant identified uses   |   |  |
| Intended for general public   |   |  |
| Main use category   | : Consumer use                                      |  |
| Use of the substance/mixture  | : Formulant for plant protection products           |  |
| 1.2.2. Uses advised against   |   |  |
| No additional information available   |   |  |
| 1.3. Details of the supplier of the s   | afety data sheet                                    |  |
| Lodi UK Ltd Bays 3 & 4, Building 69 Third Avenue Pensnett Trading Estate Kingswinford DY6 7FD |   |  |
| Tel: +44 01384 404242 (office hours only)   |   |  |
|   |   |  |

Emergency tel: +44 01384 404242 .(office hours only)

#### 1.4. Emergency telephone number

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| Country        | Organisation/Company   | Address                                  | Emergency number  | Comment |
|----------------|--|--|---|---------|
| Ireland        | National Poisons Information<br>Centre<br>Beaumont Hospital                  | PO Box 1297<br>Beaumont Road<br>9 Dublin | +353 1 809 2566<br>(Healthcare<br>professionals-24/7)<br>+353 1 809 2166 (public,<br>8am - 10pm, 7/7) |         |
| United Kingdom | National Poisons Information<br>Service (Birmingham Centre)<br>City Hospital | Dudley Road<br>B18 7QH Birmingham        | 0344 892 0111   |         |

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SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Not Classified

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according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

Adverse physicochemical, human health and environmental effects

### No additional information available

| 2.2.     | Label elements   |    |  |  |
|----------|--|----|--|--|
| Labellir | Labelling according to Regulation (EC) No. 1272/2008 [CLP] |    |  |  |
| Hazard   | Hazard pictograms (CLP) :-                                 |    |  |  |
|          |  |    |  |  |
| Signal w | vord (CLP)   | :- |  |  |
|          | statements (CLP)   | :- |  |  |
| Precaut  | ionary statements (CLP)                                    | :- |  |  |

#### 2.3. Other hazards

The mixture does not contain any vPvB substance (vPvB = very persistent, very bioaccumulative) or is not included under XIII of the regulation (EC) 1907/2006 (< 0,1 %).

The mixture does not contain any PBT substance (PBT = persistent, bioaccumulative, toxic) or is not included under XIII of the regulation (EC) 1907/2006 (< 0,1 %).

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605

### **SECTION 3: Composition/information on ingredients**

#### 3.1. Substances

Not applicable

#### 3.2. Mixtures

| Name                        | Product identifier  | %  | Classification according to<br>Regulation (EC) No.<br>1272/2008 [CLP] |
|-----------------------------|---------------------|----|---|
| Aluminium ammonium sulphate | (CAS-No.) 7784-26-1 | 88 | Not classified  |

Full text of H-statements: see section 16

| SECTION 4: First aid measures          |   |  |  |
|--|---|--|--|
| 4.1. Description of first aid measures |   |  |  |
| First-aid measures general             | : Never give anything by mouth to an unconscious person. If you feel unwell, seek medical<br>advice (show the label where possible).      |  |  |
| First-aid measures after inhalation    | : Remove person to fresh air and keep comfortable for breathing. Allow affected person to<br>breathe fresh air. Allow the victim to rest. |  |  |
| First-aid measures after skin contact  | : Remove affected clothing and wash all exposed skin area with mild soap and water, followed<br>by warm water rinse.                      |  |  |
| First-aid measures after eye contact   | <ul> <li>Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness<br/>persists.</li> </ul>           |  |  |
| First-aid measures after ingestion     | : Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.  |  |  |
| 4.2. Most important symptoms and effe  | cts, both acute and delayed   |  |  |
| Symptoms/effects                       | : None  |  |  |

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

GUIDE TO DOCTOR: This product contains aluminium ammonium sulphate. Treatment for alum

ingestion should be followed ie gastric lavage with care to prevent aspiration. The product is mammalian repellent and patients may exhibit severe distress. There is no known specific antidote and treatment must be supportive and symptomatic

| <b>SECTION 5: Firefighting me</b>  | asures   |
|--|--|
| 5.1. Extinguishing media   |  |
| Suitable extinguishing media   | : Foam. Dry powder. Carbon dioxide. Sand.  |
| Unsuitable extinguishing media   | : Do not use a heavy water stream.   |
| 5.2. Special hazards arising f   | rom the substance or mixture   |
| Hazardous decomposition – thermal of                                     | oxidative decomposition does not occur at temperatures below 600°C   |
| 5.3. Advice for firefighters   |  |
| Protection during firefighting   | : Do not enter fire area without proper protective equipment, including respiratory protection.  |
|  |  |
| SECTION 6: Accidental relea  |  |
| 6.1. Personal precautions, pro   | otective equipment and emergency procedures  |
| 6.1.1. For non-emergency perso   | onnel  |
| Emergency procedures   | : Evacuate unnecessary personnel.  |
| 6.1.2. For emergency responde  | rs   |
| Protective equipment   | : Equip cleanup crew with proper protection.   |
| Emergency procedures   | : Ventilate area.  |
| 6.2. Environmental precaution  | ns   |
| Prevent entry to sewers and public wa                                    | aters. Notify authorities if product enters sewers or public waters. Avoid release to the environment.   |
| 6.3. Methods and material for  | r containment and cleaning up  |
| Methods for cleaning up:   |  |
| Contain the spillage with a barrier of                                   | f earth, sand, sawdust or other similar absorbent material. Sweep up contaminated absorbent  |
| •  | tainer for disposal by an authorized contractor. Contaminated surfaces May be cleaned using  |
| police and water authorities should l                                    | If contamination occurs in a public place or if the product enters a watercourse or sewer the<br>be informed.  |
|  |  |
| 6.4. Reference to other section<br>Please also see sections 8 and 13 for |  |
|  |  |
| SECTION 7: Handling and s  |  |
| 7.1. Precautions for safe hand   | dling  |
| Precautions for safe handling  | : Wash hands and other exposed areas with mild soap and water before eating, drinking or   |
| Hygiono mogguros   | smoking and when leaving work. : Always wash hands after handling the product.   |
| Hygiene measures   |  |
|  | ge, including any incompatibilities  |
| Storage conditions   | : Keep only in the original container in a cool well ventilated place. Keep away from food, drink<br>and animal feeding stuffs. When not in use, keep containers tightly closed. Keep away from<br>children. |
| 7.3. Specific end use(s)   |  |
| Plant Protection Product   |  |
| <b>SECTION 8: Exposure contr</b>   | ols/personal protection  |
| 8.1. Control parameters  |  |
|  |  |

No occupational exposure limit values have been assigned for the substance in this mixture .

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#### 8.2. Exposure controls

#### Personal protective equipment:

Avoid all unnecessary exposure. Suitable protective clothing must be worn when handling the concentrate. All protective clothing, especially the inside of gloves must be washed after use. Primary exposure route – ingestion. Symptoms – unpleasant acidic taste

#### Other information:

Do not eat, drink or smoke during use.

| SECTION 9: Physical and chemical properties                |                           |  |
|--|---------------------------|--|
| 9.1. Information on basic physical and chemical properties |                           |  |
| Physical state   | : Solid                   |  |
| Appearance   | : Powder.                 |  |
| Colour   | : Light Yellow/white      |  |
| Odour  | : Distinct chemical odour |  |
| Odour threshold  | : No data available       |  |
| pH   | : No data available       |  |
| Relative evaporation rate (butylacetate=1)                 | : No data available       |  |
| Melting point  | : No data available       |  |
| Freezing point   | : No data available       |  |
| Boiling point  | : No data available       |  |
| Flash point  | : No data available       |  |
| Auto-ignition temperature                                  | : No data available       |  |
| Decomposition temperature                                  | : No data available       |  |
| Flammability (solid, gas)                                  | : Non flammable.          |  |
| Vapour pressure  | : No data available       |  |
| Relative vapour density at 20 °C                           | : No data available       |  |
| Relative density   | : No data available       |  |
| Solubility   | : No data available       |  |
| Log Pow  | : No data available       |  |
| Viscosity, kinematic                                       | : No data available       |  |
| Viscosity, dynamic   | : No data available       |  |
| Explosive properties                                       | : No data available.      |  |
| Oxidising properties                                       | : No data available.      |  |
| Explosive limits   | : No data available       |  |
| 9.2. Other information                                     |                           |  |
| No additional information available                        |                           |  |
| SECTION 10: Stability and reactivity                       |                           |  |
|  |                           |  |

 10.1.
 Reactivity

 The product is stable at normal handling and storage conditions.

### 10.2. Chemical stability

The product is stable at normal handling and storage conditions.

#### 10.3. Possibility of hazardous reactions

None expected under normal conditions of handling and use. Polymerisation is not expected to occur.

### 10.4. Conditions to avoid

Avoid Oxidising materials

#### 10.5. Incompatible materials

Acidic solution therefore admixture with alkaline materials is not advised.

10.6. Hazardous decomposition products

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### None known.

| SECTION 11: Toxicological information               |   |  |
|---|---|--|
| 11.1. Information on toxicological effects          |   |  |
| Acute toxicity : Not classified                     |   |  |
| LD50 oral rat                                       | 2000 mg/kg male/female  |  |
| LD50 dermal rat                                     | 2000 mg/kg male/female  |  |
| Dermal Irritation rabbit                            | Not irritant  |  |
| Eye Irritation rabbit                               | Slight irritant   |  |
| Chronic Toxicity                                    | No adverse effects reported   |  |
| Respiratory or skin sensitisation                   | : Not classified  |  |
| Additional information                              | : Based on available data, the classification criteria are not met  |  |
| Germ cell mutagenicity                              | : Not classified  |  |
|   | Based on available data, the classification criteria are not met    |  |
| Carcinogenicity                                     | : Not classified  |  |
| Additional information                              | : Based on available data, the classification criteria are not met  |  |
| Reproductive toxicity                               | : Not classified  |  |
| Additional information                              | : Based on available data, the classification criteria are not met  |  |
| STOT-single exposure                                | : Not classified  |  |
| Additional information                              | : Based on available data, the classification criteria are not met  |  |
| STOT-repeated exposure                              | : Not classified  |  |
| Additional information                              | : Based on available data, the classification criteria are not met  |  |
| Aspiration hazard                                   | : Not classified  |  |
| Additional information                              | : Based on available data, the classification criteria are not met  |  |
| Potential adverse human health effects and symptoms | : Based on available data, the classification criteria are not met. |  |

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| A uninitua manufolum sulphate is of low environmental toxicity. It is subject to degradation and does not demonstrate bic-accumulation.          12.2.       Persistence and degradability         No additional information available       12.3.         12.3.       Bioaccumulative potential         No additional information available       12.4.         12.4.       Mobility in soil         No additional information available       12.5.         12.5.       Results of PBT and VPVB assessment         No additional information available       12.6.         12.6.       Other adverse effects         Additional information       : Avoid release to the environment.         SECTION 13: Disposal considerations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       : Avoid release to the environment.         SECTION 14: Transport hazard class(es)       .         Not required       .         14.1.       UN number         Not required   |  |  |   |
|--|--|--|---|
| Cher information: None SECTION 12: Ecological information I2.1. Toxicity Aluminum ammonium sulphate is of low environmental toxicity. It is subject to degradation and does not demonstrate bio-accumulation. I2.2. Persistence and degradability No additional information available I2.3. Bioaccumulative potential No additional information available I2.4. Mobility in soil No additional information available I2.5. Results of PBT and VPVB assessment No additional information available I2.6. Other adverse effects Additional information available I2.6. Other adverse effects Additional information is evaluable I2.6. Other adverse effects Additional information I2. Avoid release to the environment. I3.1. Transport information I3.1. Univore I4.2. Univore Information I4.2. Univore Information I4.3. Transport information I4.4. UN number I4.4. Environmental hazards I4.5. Special precautions for user I4.5. Special precautions for user I4.5. Special precautions for user I4.5. Transport indications I4.5. Transport indications I4.5. Transport indications I4.5. Transport indications I4.5. Transport inditions I4.5. Transport indications I4.5. Transport i | <b>11.2</b> .  | Information on other hazards           |   |
| 12.1. Toxicity   Aluminium ammonium sulphate is of low environmental toxicity. It is subject to degradation and does not demonstrate bio-accumulation.   12.2. Persistence and degradability   No additional information available   12.3. Bioaccumulative potential   No additional information available   12.4. Mobility in soil   No additional information available   12.6. Other adverse effects   Additional information   2.6. Other adverse effects   Additional information   2.7. Mobility in soil   No additional information   12.6. Other adverse effects   Additional information   2.6. Other adverse effects   2.8. Other adverse effects   2.9. Other adverse effects   2.1. Waste treatment methods   ? Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose   Ecology - waste materials   1.1. Un number   Not required   14.1. Un number   Not required   14.2. UN proper shipping name   Not required   14.3. Transport Indexers <t< td=""><td></td><td></td><td></td></t<>  |  |  |   |
| 12.1. Toxicity   Aluminium ammonium sulphate is of low environmental toxicity. It is subject to degradation and does not demonstrate bio-accumulation.   12.2. Persistence and degradability   No additional information available   12.3. Bioaccumulative potential   No additional information available   12.4. Mobility in soil   No additional information available   12.6. Other adverse effects   Additional information   12.6. Other adverse effects   Additional information   12.7. Mobility in soil   No additional information   12.8. Other adverse effects   Additional information   13.1. Waste treatment methods   13.1. Waste treatment methods   13.1. Waste treatment methods   13.1. Waste treatment methods   13.1. Unamber   Not required   14.2. UN number   Not required   14.3. Transport information   14.4. Environmental bazards   14.5. Special precations for user   14.6. Transport induction solutions in a diaselifed.   14.7. UN number   Not required   14.8. Special precations for user   14.9. Special precations for user   14.1. Special precations for user   15.1. Stepsy bility no method is precations in the proces   15.1. Stepsy bility and the adverse of for user   15.1. Stepsy bility and the adverse of precations in the proces  | SECTI  | ON 12: Ecological information          |   |
| 12.2. Persistence and degradability         No additional information available         12.3. Bioaccumulative potential         No additional information available         12.4. Mobility in soil         No additional information available         12.5. Results of PBT and VPVB assessment         No additional information available         12.6. Other adverse effects         Additional information         12.1. Waste treatment methods         Product/Packaging disposal recommendations         13.1. Waste treatment methods         Product/Packaging disposal recommendations         10. Experimental         14.1. UN number         Not required         14.2. UN proper shipping name         Not required         14.3. Transport hazard class(es)         Not required         14.4. Environmental hazards         tot required         14.5. Special proceu  | 12.1.  |  |   |
| Na ddilional information available          12.3.       Bioaccumulative potential         No addilional information available       Information available         12.4.       Mobility in soil         No additional information available       IN         12.5.       Results of PBT and vPvB assessment         No additional information available       IN         12.6.       Other adverse effects         Additional information available       IN         12.6.       Other adverse effects         Additional information       : Avoid release to the environment.         SECTION 13: Disposal considerations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport Information       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.1.       UN number       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.1.       UN proper shipping name       Interview         Not required       Interview         14.2.       UN proper shipping name       Interview         Not required       Interview       Interview         14.3.       Transport in bulk according to Annex II of Marpol and the IBC Code<  | Aluminiu   | um ammonium sulphate is of low enviror | nmental toxicity. It is subject to degradation and does not demonstrate bio-accumulation. |
| 12.3. Bioaccumulative potential         Ne additional information available         12.4. Mobility in soil         No additional information available         12.5. Results of PBT and vPVB assessment         No additional information available         12.6. Other adverse effects         Additional information         12.6. Other adverse effects         Additional information         12.6. Other adverse effects         Additional information         12.1. Waste treatment methods         Product/Packaging disposal considerations         2. Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.1. UN number       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.2. UN proper shipping name       Interquired         14.3. Transport hazard class(es)       Interquired         14.4. Environmental hazards       Interquired         14.5. Special procautions for user       Interquired         14.6. Transport in bulk according to Annex II of Marpol and the IBC Code       Not required         14.6. Transport in bulk acco  | 12.2.  | Persistence and degradability          |   |
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| 12.4.       Mobility in soil         No additional information available         12.5.       Results of PBT and vPvB assessment         No additional information available         12.6.       Other adverse effects         Additional information       : Avoid release to the environment.         SECTION 13: Disposal considerations       :         13.1.       Waste treatment methods         Product/Packaging disposal recommendations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecclogy - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.1.       UN number       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.2.       UN proper shipping name       In accordance with approximation in accordance with approximation in accordance with approximation in accordance with approximate its according to Annex II of Marpol and the IBC Code       Not required         14.3.       Transport in bulk according to Annex II of Marpol and the IBC Code       Not applicable         SECTION 15: Regulatory information       Information       Staty, health and environmental regulations/legislation specific for the substance or mixture  | 12.3.  | Bioaccumulative potential              |   |
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| 2.5.       Results of PBT and vPvB assessment         No additional information available         12.6.       Other adverse effects         Additional information       : Avoid release to the environment.         SECTION 13: Disposal considerations         13.1.       Waste treatment methods         Product/Packaging disposal recommendations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.1.       UN number         Not required       Ital.         14.2.       UN proper shipping name         Not required       Ital.         14.3.       Transport hazard class(es)         Not required       Ital.         14.4.       Environmental hazards         Iot required       Ital.         14.5.       Special precautions for user         Iot required       Ital.         14.6.       Transport in bulk according to Annex II of Marpol and the IBC Code         Not tapplicable       Section 15: Regulatory information         15.1.       Safety, health and environmental regulations/legislation sp  | 12.4.  | Mobility in soil                       |   |
| No additional information available          12.6. Other adverse effects       Additional information       : Avoid release to the environment.         SECTION 13: Disposal considerations       :       Image: Section 13: Disposal considerations         13.1. Waste treatment methods       Product/Packaging disposal recommendations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       Image: Section 14: Transport information         In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.       Image: Section 14: Section 14: Section 14: Section 14: Section 14: Section 14: Comparison         Not required       Image: Section 14: Section 14: Section 14: Section 14: Section 14: Comparison       Image: Section 14: Section 1  | No additi  | ional information available            |   |
| 12.6. Other adverse effects         Additional information       : Avoid release to the environment.         SECTION 13: Disposal considerations         13.1. Waste treatment methods         Product/Packaging disposal recommendations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.1. UN number       Not required         14.2. UN proper shipping name       Not required         14.3. Transport hazard class(es)       Not required         14.4. Environmental hazards       Iot (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       15.1.  | 12.5.  | Results of PBT and vPvB assessmen      | nt  |
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| SECTION 13: Disposal considerations SECTION 13: Disposal considerations Signature in the intervention of t | 12.6.  | Other adverse effects                  |   |
| 13.1. Waste treatment methods         Product/Packaging disposal recommendations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         11.1. UN number       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         11.1. UN number       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         11.2. UN proper shipping name       In accordance with according to accord the according to accord the accord t  | Additiona  | al information                         | : Avoid release to the environment.   |
| Product/Packaging disposal recommendations       : Dispose of unwanted product and empty packaging in accordance with local regulations. Do not use container for any other purpose         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport information       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.1.       UN number         Not required       In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.         14.2.       UN proper shipping name         Not required       In accordance with azard class(es)         Not required       In accordance with azard slass(es)         Not required       In 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   | SECTI  | ON 13: Disposal consideration          | S   |
| use container for any other purpose<br>Ecology - waste materials : Avoid release to the environment.<br>SECTION 14: Transport information<br>In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.<br>14.1. UN number<br>Not required<br>14.2. UN proper shipping name<br>Not required<br>14.3. Transport hazard class(es)<br>Not required<br>14.4. Environmental hazards<br>Iot required<br>14.5. Special precautions for user<br>Not required<br>14.6. Transport in bulk according to Annex II of Marpol and the IBC Code<br>Not applicable<br>SECTION 15: Regulatory information<br>15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture<br>15.1. EU-Regulations  | 13.1.  | Waste treatment methods                |   |
| Section 14: Transport information In accordance with ADR / IMDG / IATA / ADN / RID product is not classified. I1. UN number Not required I1. UN proper shipping name Not required I1. Transport hazard class(es) Not required I1. Every equired I1. Every equired I1. Every equired I1. Every equired I1. Safety, health and environmental regulations/legislation specific for the substance or mixture I1. Safety, health and environmental regulations/legislation specific for the substance or mixture I1. Safety, health and environmental regulations/legislation specific for the substance or mixture I1. Safety, health and environmental regulations/legislation specific for the substance or mixture I1. Substance II. Safety health and environmental regulations/legislation specific for the substance or mixture I1. Substance II. Safety health and environmental regulations/legislation specific for the substance or mixture I1. Substance II. Substance III. Substan | Product/I  | Packaging disposal recommendations     |   |
| In accordance with ADR / IMDG / IATA / ADN / RID product is not classified.  14.1. UN number Not required  14.2. UN proper shipping name Not required  14.3. Transport hazard class(es) Not required  14.4. Environmental hazards Ide required  14.5. Special precautions for user Not required  14.6. 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  15.1. EU-Regulations   | Ecology  | - waste materials                      |   |
| 14.1.       UN number         Not required         14.2.       UN proper shipping name         Not required         14.3.       Transport hazard class(es)         Not required         14.4.       Environmental hazards         Not required         14.5.       Special precautions for user         Not required         14.6.       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         15.1.       EU-Regulations  | SECTI  | ON 14: Transport information           |   |
| Not required          14.2.       UN proper shipping name         Not required         14.3.       Transport hazard class(es)         Not required         14.4.       Environmental hazards         Not required         14.4.       Special precautions for user         Vot required         14.5.       Special precautions for user         Vot required         14.6.       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         15.1.       EU-Regulations   | In accord  | dance with ADR / IMDG / IATA / ADN / R | ID product is not classified.   |
| 14.2.       UN proper shipping name         Not required         14.3.       Transport hazard class(es)         Not required         14.4.       Environmental hazards         Not required         14.5.       Special precautions for user         Not required         14.6.       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         15.1.1.       EU-Regulations   | 14.1.  | UN number                              |   |
| Not required          14.3.       Transport hazard class(es)         Not required         14.4.       Environmental hazards         Not required         14.5.       Special precautions for user         Not required         14.6.       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         15.1.1.       EU-Regulations  | Not requ   | ired                                   |   |
| 14.3.       Transport hazard class(es)         Not required         14.4.       Environmental hazards         Not required         14.5.       Special precautions for user         Not required         14.6.       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         15.1.1.       EU-Regulations  | 14.2.  | UN proper shipping name                |   |
| Not required          I4.4.       Environmental hazards         Not required       I4.5.         I4.5.       Special precautions for user         Not required       I4.5.         I4.6.       Transport in bulk according to Annex II of Marpol and the IBC Code         Not applicable       SECTION 15: Regulatory information         I5.1.       Safety, health and environmental regulations/legislation specific for the substance or mixture         I5.1.1.       EU-Regulations  | Not requ   | ired                                   |   |
| IA4.       Environmental hazards         IA4.       Environmental hazards         Not required       IA5.       Special precautions for user         IA5.       Special precautions for user       IA6.         Transport in bulk according to Annex II of Marpol and the IBC Code       IA6.         Not applicable       IA6.       Section 15: Regulatory information         I5.1.       Safety, health and environmental regulations/legislation specific for the substance or mixture         I5.1.1.       EU-Regulations   | 14.3.  | Transport hazard class(es)             |   |
| Not required         14.5.       Special precautions for user         Not required         14.6.       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         15.1.1.       EU-Regulations  | Not requi  | red                                    |   |
| 44.5.       Special precautions for user         Not required       Second precautions for user         14.6.       Transport in bulk according to Annex II of Marpol and the IBC Code         Not applicable       Second precautions         15.1.       Safety, health and environmental regulations/legislation specific for the substance or mixture         15.1.1.       EU-Regulations   | 14.4.  | Environmental hazards                  |   |
| Not required<br>14.6. Transport in bulk according to Annex II of Marpol and the IBC Code<br>Not applicable<br>SECTION 15: Regulatory information<br>15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture<br>15.1.1. EU-Regulations   | Not requi  | red                                    |   |
| Not applicable SECTION 15: Regulatory information 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture 15.1.1. EU-Regulations  | <mark>14.5.</mark><br>Not requi  |  |   |
| SECTION 15: Regulatory information         I5.1.       Safety, health and environmental regulations/legislation specific for the substance or mixture         I5.1.1.       EU-Regulations   | 14.6.  | Transport in bulk according to Anne    | x II of Marpol and the IBC Code   |
| 5.1.       Safety, health and environmental regulations/legislation specific for the substance or mixture         15.1.1.       EU-Regulations   | Not appli  | icable                                 |   |
| 15.1.1. EU-Regulations   | SECTION 15: Regulatory information   |  |   |
|  | 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture |  |   |
|  | 15.1.1.  | EU-Regulations                         |   |
| Contains no REACH substances with Annex XVII restrictions  | Contains   | no REACH substances with Annex XVII    | restrictions  |
| Contains no substance on the REACH candidate list  | Contains   |  | e list  |

Contains no REACH Annex XIV substances

### 15.1.2. National regulations

No additional information available

No chemical safety assessment has been carried out

Safety Data Sheet

according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

### **SECTION 16: Other information**

#### Before using any product, ensure that you read and understand its label.

The information contained in this safety data sheet is, to the best of our knowledge and belief, accurate and reliable at the time of publication. The information relates only to the specific material designated in this safety data sheet and may not be valid for such material if it is used in combination with any other material(s) or any other use than that specified herein. Neither Rentokil Initial pic nor any of its subsidiaries accepts any liability for the use of this product for any other purpose than that described in this safety data sheet. This does not affect your statutory rights. It is the user's responsibility to satisfy him/herself as to the suitability in completeness of such information for his/her own particular use.