

## Information about the Substance (from the safety data sheet)

|  |   |                  |
|--|---|------------------|
| Trade name:  | Granular Salt   |                  |
| Substance/material:  | State: A compressed powder tablet consisting of a thin blue layer with a red pill above a thick white layer, enclosed in an opaque printed insoluble wrapper approx 20g<br>Colour:<br>Odour: none |                  |
| What is the substance used for?<br>(E.g. cleaning surfaces, treating floors)<br><b>Equipment cleaning via a domestic dishwashing machine</b> |   |                  |
| Is the substance marked with any hazard symbols: <b>Yes</b>  |   |                  |
| If YES, what? Warning  |   |                  |
| Is the substance hazardous to health when:   |   |                  |
| In contact with skin?<br><b>There may be irritation with prolonged contact</b>   | Breathed in?<br><b>none</b>   | Other? (specify) |
| In contact with eyes?<br><b>There may be severe irritation and redness.</b>  | Swallowed?<br><b>There may be irritation of the throat, nausea</b>  |                  |

## How the substance is being used in the workplace

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| Is the substance obtained through a nominated supplier? <b>Nominated supplier</b>  |
| How is the substance being used? (E.g. diluted in water, applied with a brush, sprayed)<br><b>Added directly into equipment</b>    |
| Who is exposed to the substance? (E.g. colleagues, customers, contractors, etc.)<br><b>The user</b>                                |
| Does the substance present additional risks to certain groups or individuals? (E.g. young people, expectant mothers.)<br><b>No</b> |

## Control Measures

|  |   |
|--|---|
| Could a less hazardous substance be used to do the same job?   | <b>NO</b>   |
| What controls are required for this substance, other than Personal Protective Equipment (PPE)? (E.g. well ventilated areas, not in spray/mist form, mechanical ventilation, authorised persons only.)<br><b>Handling requirements: n/a</b> |   |
| PPE: Is any Personal Protective Equipment required when using the substance? <b>NO</b>   |   |
| <input type="checkbox"/> Eye protection? (state type required)   | <input type="checkbox"/> Gloves? (state type required)          |
| <input type="checkbox"/> Overalls/clothing? (state type required)  | <input type="checkbox"/> Mask/respirator? (state type required) |
| Storage: How should the substance be stored?<br>(E.g., away from other substances, etc.)<br><b>Storage conditions: Keep container tightly closed. Suitable packaging: as packaged</b>  |   |
| Have people using the substance been provided with information / training on its use? <b>yes</b>   |   |

## Assessment of Risk

|   |            |
|---|------------|
| Are hazards to health adequately controlled with control measures in place? | <b>YES</b> |
| If NO state remedial actions to be taken:                                   |            |



## Emergency Procedures

|  |  |   |                                       |
|--|--|---|---------------------------------------|
| <p><b>Spillages</b>    How an accidental release or spillage should be dealt with?</p> <p><b>Personal precautions:</b> Refer to PPE section above. Turn leaking containers leak-side up to prevent the escape of liquid.</p> <p><b>Environmental precautions:</b> Do not discharge into drains or rivers. Contain the spillage using bunding.</p>  |  |   |                                       |
| <p><b>First Aid</b>    What should be done if the substance is:</p>  | <p>Swallowed?<br/> <b>Wash out mouth with water. If conscious, do not induce vomiting. Seek medical attention immediately.</b></p> | <p>In contact with eyes?<br/> <b>Bathe the eye with running water for 15 minutes. Consult a doctor.</b></p> |                                       |
|  | <p>Inhaled?<br/> <b>Remove casualty from exposure ensuring one's own safety whilst doing so. Consult a doctor.</b></p>             | <p>In contact with skin?<br/> <b>Rinse skin with plenty of water.</b></p>                                   |                                       |
| <p><b>Chemical reactions:</b> Is there any other substance that this substance must not come into contact with?</p> <p><b>Reactivity:</b> Stable under recommended transport or storage conditions.</p> <p><b>Chemical stability:</b> Stable under normal conditions.</p> <p><b>Hazardous reactions:</b> Hazardous reactions will not occur under normal transport or storage conditions.</p> <p><b>Clean-up procedures:</b> Transfer to a suitable container.</p> |  |   |                                       |
| <p><b>Disposal:</b> How should the substance be disposed of (or not disposed of)?</p> <p><b>Disposal of packaging:</b> Dispose of as normal household waste.</p> <p><b>NB: The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.</b></p>   |  |   |                                       |
| <p><b>Health surveillance:</b> Do colleagues using the substance require any health surveillance?</p> <p><b>NO</b></p>   | <p><b>Assessor(s) Name:</b></p> <p><b>Helen Walton</b></p>   | <p><b>Assessor(s) signature:</b></p>  | <p><b>Date:</b></p> <p>18/07/2024</p> |

