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|  | **COSHH Risk Assessment No: 00****Product Name: Presept Tablets** |  |
| Company name: **Johnson & Johnson Medical Products** | Dept. (if applicable): N/A |
| Describe the activity or work process.*(Inc. how long/ how often this is carried out and quantity substance used)* | **Used as a disinfectant/steriliser** |
| Location of process being carried out? | **Within the building** |
| Identify the persons at risk: | Employees**X** | Sub-contractors  | Public |
| Name the substance involved in the process and its manufacturer.*(A copy of a current safety data sheet is attached to this assessment)* | **PRESEPT Disinfectant Tablets and Disinfectant Granules****Johnson & Johnson Medical Products. 200 Whitehall Drive, Markham, Ontario L3R 0T5 Canada** |
| Classification *(state the category of danger)* |
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|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| GHS-pictogram-explos.svg |  | Explosive | GHS-pictogram-flamme.svg |  | Flammable | GHS-pictogram-rondflam.svg | **X** | Oxidising |
| GHS-pictogram-bottle.svg |  | Gas under pressure | GHS-pictogram-acid.svg |  | Corrosive |  | **X** | Acute Toxic |
| GHS-pictogram-exclam.svg | **X** | Harmful / Irritant / Skin Sensitiser | Image result for new explosive COSHH hazard warning sign |  | Carcinogen / Germ Cell Mutagen / Reproductive Toxin | GHS-pictogram-pollu.svg | **X** | Hazardous to the Aquatic Environment |

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| Hazard Type |
| **X**  Gas Vapour Mist Fume Dust Liquid Solid Other (State) |
| Route of Exposure**X****X** |
| **X****X** Inhalation Skin Eyes Ingestion Other (State)  |
| Workplace Exposure Limits (WELs) *please indicate n/a where not applicable* |
| Long-term exposure level (8hrTWA):  | Short-term exposure level (15 mins): |
| State the Risks to Health from Identified Hazards |
| **EC** **R8** Contact with combustible material may cause fire **R22** Harmful if swallowed **R31** Contact with acids liberates toxic gas **R36/37** Irritating to eyes and respiratory system **R50/53** Very toxic to aquatic organisms. May cause long term adverse effects in the aquatic environment  |
| Control Measures: |
| Use in well ventilated areas |
| Is health surveillance or monitoring required?**X** Yes **No**  |
| Personal Protective Equipment*(state type and standard)* |
| Dust mask |  | Visor |  |
| Respirator | Avoid inhalation – use in a well-ventilated area. Dust mask is not normally required for routine use. | Goggles | Avoid contact with eyes – wear safety goggles. |
| Gloves | Avoid contact with skin – wear latex, PVC or nitrile rubber gloves for routine use | Overalls |  |
| Footwear |  | Other |  |
| First Aid Measures |
| **Inhalation**Move the exposed person to fresh air at once. Provide rest, warmth and fresh air.**Ingestion**Rinse mouth thoroughly. Get medical attention.**Skin Contact**Wash the skin immediately with soap and water. Get medical attention if irritation persists after washing.**Eye Contact**Make sure to remove any contact lenses from the eyes before rinsing. Promptly wash eyes with plenty of water while lifting the eye lids. Continue to rinse for at least 15 minutes. Get medical attention if any discomfort continues.  |
| Storage |
| Store in original container in a dry, well-ventilated, secure place under the conditions indicated on the product label. Store away from all incompatible material. Keep container tightly closed when not in use.Store separately to combustible materials such as paper, wood and textiles. |
| Disposal of Substances & Contaminated Containers |
| **X** **Hazardous Waste** Skip Return to Depot Return to Supplier Other(If Other Please State): |
|  |
| Is exposure adequately controlled?  | **X** **Yes** No |
| **Risk Rating Following Control Measures** |
| **X**HighMedium **Low** |

Assessed by: **Pete Reynolds** Date: Review Date: