

Safety Data Sheet Checklist

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| Section 2: Hazard identification | Read and understand all hazards this chemical product could pose to your employees. |
| | Communicate these hazards to your teams. |
| | Put policies, procedures, and controls in place to protect employees from these potential hazards. |
| | Create chemical risk assessments based on this chemical product and its potential hazards. |
| | Implement the proper controls to mitigate risks and hazards. |
| Section 4: First aid measures | Read and understand the first aid measures which may be required if an exposure event occurs. |
| | Communicate these measures to employees. |
| | Develop emergency procedures based on these first aid measures. |
| | Create and implement employee training, so they are aware of what to do during an exposure event. |
| | Make sure you have the resources needed to help in such scenarios, like eye-wash stations, proper ventilation, etc. |
| Section 6: Accidental release measures | Read and understand all accidental release measures. |
| | Develop emergency response procedures (which complement the above first aid measures), so employees know what to do in this event. |
| | Ensure all resources mentioned are found on site. |
| | Get any protective clothing mentioned and supply them to your teams. |
| | Communicate these measures to your teams. |
| Section 7: Handling and storage | Read and understand the handling and storage instructions. |
| | Follow the storage instructions to maintain the consistency of each chemical product. |
| | Develop training policies and procedures based on the handling recommendations. |
| | Communicate all handling and storage requirements to your teams. |

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| Section 8: Exposure controls and personal protection | Read and understand all exposure controls and personal protection recommendations. |
| | Implement the necessary controls on site to help protect your employees from harm. |
| | Communicate these controls to your teams and develop training so they are aware of how to make sure all proper elements are in place. |
| | Resource all personal protective equipment (PPE) recommended. |
| | Provide training on how to properly use and maintain PPE. |
| Section 10: Stability and reactivity | Read and understand the stability and reactivity information. |
| | Communicate these elements to your teams so they are aware of adverse conditions to avoid. |
| | Develop training to ensure employees know how to use this chemical product and what to do if it becomes reactive. |
| | Make sure all resources needed to handle a reactive event are found on site. |
| Section 13: Disposal considerations | Read and understand all disposal considerations. |
| | Develop employee training and procedures based on these disposal considerations. |
| | Ensure all resources needed for disposal are found on site. |
| | Resource any PPE needed for safe disposal of this chemical product. |
| | Communicate these considerations to your teams. |

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