

Topic: Restaurant Chemical Safety	Topic specifics relevant to your job
Date:	
Location:	
Company:	
<ul> <li>Improperly used chemicals may cause minor or major injury, even death, to restaurant workers (this includes chemicals used to clean and sanitize)</li> <li>Some chemicals may cause skin redness and irritation – they may also enter the body through inhalation and cause nose,</li> </ul>	<ul> <li>Create a binder to store SDS</li> <li>Regularly review SDS to ensure each chemical is represented</li> <li>Remove SDS that no longer apply – dated SDS must be stored on file for 30 years</li> </ul>
<ul> <li>throat or lung irritation</li> <li>Failure to implement a formal Hazard Communication         Program is consistently one of OSHA's most cited violations     </li> </ul>	<ul> <li>Create a chemical inventory sheet for your binder</li> <li>Review each incoming SDS to understand hazards</li> </ul>
<ul> <li>Labeling</li> <li>Assure the chemical supplier has provided you with the appropriate labels</li> <li>Any chemicals transferred to spray bottles must have the appropriate labels</li> <li>Regularly review the storage of your chemicals</li> <li>Each chemical must have a legible label, be stored in a closed container and not stored in or near food containers</li> <li>Safety data sheets (SDS)</li> <li>Ensure the chemical supplier has provided you with an appropriate SDS for your dishwashing, janitorial and general cleaning supplies</li> </ul>	<ul> <li>Training</li> <li>During the new-hire process and annually thereafter, communicate chemical hazards with affected employees</li> <li>Share SDS with employees and explain the messages in various sections</li> <li>Highlight chemicals that require personal protective equipment (PPE), including gloves, goggles, face shields and/or aprons</li> <li>Review the location of first aid supplies and eye wash station</li> <li>Remind employees not to mix chemicals</li> </ul> Source: Cal/OSHA
Attendees (Names/Signatures)	



**Comments/Suggestions**