

Sanitizer Check Log

Instructions: An employee will record the date, time, and indicate what method of sanitizing and which chemical solution is used. Concentration level must be verified by using test strips. If the appropriate concentration (ppm) is not reached or exceeded, corrective action is necessary. The employee will initial each test and the manager will verify and initial the log daily.

Sanitizer Chemical Solutions:

Chlorine: Concentration should be 50 - 200ppm

Quaternary Ammonium (Quat): Concentration should typically be 200 - 400ppm*

*Check manufacturer specifications label.

Indicate type of warewashing and sanitizer:

- Sanitizer Buckets (Sanitizer: ___ Chlorine ___ Quat)
- Manual Dishwashing with 3-Compartment Sink (Sanitizer: ___ Chlorine ___ Quat)
- Low Temperature Dishwasher (Sanitizer: ___ Chlorine ___ Quat)
- Other: _____ (Sanitizer: ___ Chlorine ___ Quat)

Date	Time	Sanitizer Concentration Level (ppm)	Tape Test Strip Here	Corrective Action	Employee Initials/ Verified By	
9/1/16	10:30am	100	[Image of test strip]	Disposed, filled new bucket, tested at 200ppm	AB	CD
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			



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