

Sec. APPENDIX. B

Approved Sanitizing Processes

When manual dishwashing is used, utensils after thorough washing and rinsing, clean to sight and touch, shall be sanitized by:

(a) Immersion for at least one minute in clean, hot water at a temperature of at least 170°F. An approved thermometer shall be available convenient to the vat. The pouring of scalding water over the washed utensils shall not be accepted as satisfactory compliance; or

(b) Immersion for at least one minute in a * * * sanitizing solution containing: (1) At least 50 * * * mg/1 of available chlorine * * * at a temperature of not less than 75°F. The bath should be made up to a strength of 100 * * * mg/1 or more of * * * available chlorine and shall not be used after its strength has been reduced to 50 * * * mg/1; or (2) at least 12.5 mg/1 of available iodine in a solution having a pH value not higher than 5.0 and a temperature of not less than 75°F.; or (3) any other chemical sanitizing agent which has been demonstrated to the satisfaction of the director of health to be effective and nontoxic under use conditions, and for which a suitable field test is available. Such sanitizing agents, in use solutions, shall provide the equivalent bactericidal effect of a solution containing at least 50 mg/1 of available chlorine at a temperature not less than 75°F.

(See Reg. 22-17a-7.)

(Effective October 22, 1963)

Notes: This section is being republished to add an appendix title. (May 7, 2018)