



Commit 2 Clean^{TM/MC}

Kitchen Care Program

Kitchen Care Quiz

NAME _____

DATE _____

- 1. What is the most important reason for keeping food production areas clean?**
 - a. To stop staff from slipping on greasy floors
 - b. To keep the kitchen looking tidy
 - c. To use up cleaning chemicals
 - d. To help prevent contamination of food

- 2. You've just finished using a mixing bowl that contained raw meat. How should this be cleaned?**
 - a. Wash it with detergent and hot water
 - b. Rinse it with cold water
 - c. Wipe it over with disinfectant or sanitizer
 - d. Wash it with detergent and hot water and then disinfect or sanitize it

- 3. Why do you use disinfectants or sanitizers on food preparation surfaces?**
 - a. They reduce bacteria to a safe level
 - b. They destroy all harmful bacteria
 - c. They remove food stains
 - d. They remove dirt and grease

- 4. As a food handler you have a legal obligation to ensure that food is safe to consume. Which of the following practices are your responsibilities to food safety?**
 - a. Keep yourself clean
 - b. Follow food safety practices
 - c. Tell your employer if you are suffering from anything that could cause a problem with the safety of food.
 - d. All of the above

- 5. When must you wash your hands?**
 - a. Before touching food
 - b. Before starting work
 - c. After you take a break
 - d. All of the above



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6. _____ is a chemical agent that kills the growing, but not necessarily the spore form of disease-producing bacteria.

- a. Sanitizer
- b. Disinfectant
- c. Bacteriostat
- d. Antimicrobial

7. 1:128 = ____ chemical concentration per gallon of water

- a. ½ oz.
- b. 1 oz.
- c. 1 mL
- d. 2 oz.

True or False

- T F You should wash your hands after coughing or sneezing
- T F Cleaning solutions can cause contamination of food and should be used with care
- T F It is not necessary to read a products label or SDS before using for the first time
- T F Sanitation is the process of reducing microbial contaminants to a safe level judged by Public Health requirements
- T F When following the Chlorine Sanitizer Testing Procedures the temperature of the sample should be above 100°F
- T F Air drying is required after sanitizing