

ALLERGEN MANAGEMENT FOR FOOD MANUFACTURERS

Training Course



MODULE 6

Self-Evaluation

- Answers



QUESTIONS & ANSWERS

1. Which of the following steps are involved in preventing labelling errors?

- a. Label design
- b. Reception of packaging materials
- c. Line clearance between products
- d. All of the above

2. Labelling errors only occur during the application of product labels

- a. True
- b. False

3. Allergen information communicated through websites, social media platforms and/or applications should be consistent with the allergen information on the product's label

- a. True
- b. False

QUESTIONS & ANSWERS

4. In Canada, different health and safety requirements apply to food products manufactured for online sales and those sold in retail stores
- a. True
 - b. False
5. Cleaning procedures targeting hazards like microbial pathogens always remove allergens
- a. True
 - b. False
6. What is the process of assuring that a cleaning procedure is effective at removing or reducing a specific allergen residue to a specified level considered acceptable to control allergen risk?
- a. Cleaning validation
 - b. Cleaning verification
 - c. None of the above

QUESTIONS & ANSWERS

7. What is the ongoing process demonstrating that a previously validated cleaning procedure is effectively carried out each time?

- a. Cleaning validation
- b. **Cleaning verification**
- c. None of the above

8. Adherence to a visually clean standard is one of the most reliable tools for cleaning validation and verification

- a. **True**
- b. False

9. Why are records related to allergen control measures important?

- a. To demonstrate that the products are safe and comply with regulations
- b. To facilitate traceability
- c. **All of the above**

QUESTIONS & ANSWERS

- 10. Which of the following are required when conducting analytical testing for allergens?**
- a. Using an analytical method validated for use in the specific food product / allergen
 - b. Collecting samples based on a representative sampling plan
 - c. All of the above