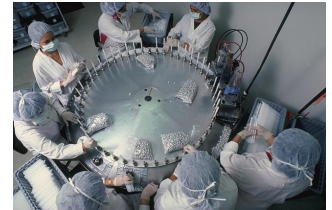
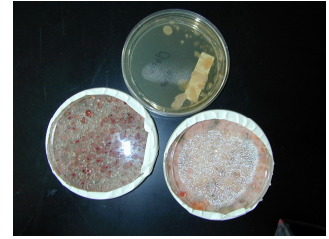




# The Production Employee's Role in Microbiological Control

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This class is specifically designed to teach production personnel Microbiology basics and their role in reducing the potential for microbiological contamination. The information is presented in a simple format using interactive learning tools. This class will be applicable to everyday tasks performed within the production facility. Employees will leave with a basic understanding of how organisms can enter controlled environments, what it takes to reduce the number of organisms once contamination occurs, and how to prevent contamination in the first place.



**Who Should Attend:** Production employees with direct and indirect product contact, Maintenance employees who perform tasks within the production areas

**Class Length:** half day

**Maximum Class Size:** 20

**Course Prerequisites:** None

**Course Objectives:** At the conclusion of the class a participant should have a basic understanding of the following:

- General Microbiological principles including: microbial growth requirements, sources of common microorganisms
- How to eliminate organisms once they have been introduced to an environment
- The basics of Aseptic Technique
- The FDA's expectation of cleanliness for the controlled environments that the employees work in
- Proper glove donning and use
- How to reduce the numbers of organisms in an environment
- The most common sources of microbial contamination
- How their behavior impacts the cleanroom environment

**VALIDATION & COMPLIANCE INSTITUTE**

537 Fort Dearborn St.  
Dearborn, MI 48124  
734-274-4680