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**Microbiological Best Laboratory Practices, USP <1117 ...**
This chapter is meant to provide guidance to workers and to regulators in evaluating the operations of the QC microbiology lab. This article is an updated version of an article by the author that originally appeared in the PMF Newsletter vol. 11 no.2 (2004). References. USP. 2006. <1117> Microbiological Best Laboratory Practices.

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This chapter includes discussions on (1) the classification of a clean room based on particulate count limits; (2) microbiological evaluation programs for controlled environments; (3) training of personnel; (4) critical factors in design and implementation of a microbiological evaluation program; (5) development of a sampling plan; (6) establishment of microbiological Alert and Action levels ...

**General Chapters: <1116> MICROBIOLOGICAL EVALUATION OF ...**
1117 microbiological best laboratory practices INTRODUCTION Good laboratory practices in a microbiology laboratory consist of activities that depend on several principles: aseptic technique, control of media, control of test strains, control of equipment, diligent recording and evaluation of data, and training of the laboratory staff.

**<1117> MICROBIOLOGICAL BEST LABORATORY PRACTICES**
USP 31 Microbiological Tests / □62□ Microbiological Examination3 containing respectively 0.1g, 0.01g, and 0.001g (or 0.1mL, Pseudomonas aeruginosa 0.01mL, and 0.001mL) of the product to be examined. Incubate at 30° to 35° for 24 to 48 hours. Subculture each of the cultures on aSample Preparation and Pre-Incubation—Prepare a sample

**<62> Microbiological Examination Of ... - USP–NF | USP-NF**
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USP 41–NF 36, First Supplement. February 1, 2018 . In accordance with USP's Rules and Procedures of the Council of Experts ("Rules") and except as provided in Section 7.02 Accelerated Revision Processes, USP publishes proposed revisions to the United States Pharmacopeia and the National

**Commentary USP 41–NF 36, First Supplement**
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