

Training Course Agenda

PDA#

803

Title: Mold Identification for Quality Control

DAY 1	
8:30	Welcome and Introductions
8:45	Mycology Basics
9:30	Risk Assessment for Molds and Fungal Growth Characteristics
10:00	Coffee/Tea Break
10:15	Lab Work 1) Isolation Techniques for Molds 2) Identification Techniques 3) Macroscopic Examination/Sealing Plates 4) Observation of Prepared Plates
12:00	Lunch
13:00	Lab Work 1) Macroscopic Examination 2) Selective Media for Identification 3) Observation of Prepared Plates 4) Microscopic Examination
14:30	Coffee/Tea Break
14:45	Preparing Microscopic Exam Slides
15:30	Identification Exercise #1
15:45	Review Material/Q&A
16:00	End of Day 1



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8:30	Recap Day 1 Writing SOPs for Mold Identification 1) Using Contract Labs 2) Using Reference Books and Materials
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9:45	Coffee/Tea Break
10:00	Lab Work 1) Preparing Microscopic Exam Slides (cont.) 2) Taking Photographs and Using Computer 3) Molds Used in QA/QC/R&D Testing
12:00	Lunch
13:00	Lab Work 1) Culture Maintenance for Identification Program 2) Promoting Sporulation 3) QA: Source of Contamination and Elimination of Molds 4) Rapid Methods for Mold Identification 5) Training Others
15:00	Coffee/Tea Break
15:15	Identification Exercise #2
15:45	Review Material/Q&A
16:00	End of Training Course