



Microrite, Inc. brings you this unique learning experience in Mold Contamination-Do's and Don'ts; Part of Microrite's step-by-step webinar series.

Mold Contamination-Do's and Don'ts

Often the risk of mold contamination is not addressed until contamination has happened! Understanding where mold gets into your facility; how mold can grow in the facility and in process materials can assist a company to comprehend possible mold contamination of the product. Managing mold contamination thoroughly is an imperative process for any healthcare and life science related industry. All mold cannot be put in the same basket as they do not behave or propagate the same way, nor react to disinfectants in the same manner.

Often mold contamination leads to major facility and process design changes after it has made its presence known in the cleanroom in large quantities or has ended up in the product.

This course will save unnecessary facility remediation by identifying the root cause of contamination thru helping you understand if you are creating Biotic and Abiotic factors for mold to grow!

When?

July 26th, 2018

1:30pm to 3:30pm

Eastern Daylight Time

Which industries does this webinar apply to?

Pharmaceuticals, Biotechnology, Medical Device, Cosmetics, and In Vitro Diagnostics

Additionally companies that use refrigeration as a storage method, or those who use wood pallets or other cellulose based materials will greatly benefit from this webinar

Who will benefit?

Quality Assurance, Quality Control Microbiologists, Facilities, Manufacturing Managers, Materials Management, and other Health industry professionals and related vendors



step-by-step webinar series

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Benefits to the participants:

- Where is the mold coming from, where is it being fed, and can it make its way into the product
- Understand why investigating and managing mold contamination can be difficult without proper knowledge of mold and controlled environments
- Understanding the three major groups of mold found in cleanrooms
- Knowing how variants within each group differ in nature and structure
- Simple keys to understand various mold and the locations where they can grow
- Why fungal identification results could be misleading at times
- Common mold contaminants in facilities that can proliferate if not controlled
- How different groups react to different disinfectants
- Clinical relevance of environmental mold isolates
- Points to consider when investigating mold contamination - facilities, materials, process, product
- Why excessive cleaning and disinfection is not the solution when it comes to cleanroom contamination by mold
- Fogging is not the answer to all mold related contaminations

Who will be teaching?

Ziva Abraham is the President and Founder of Microrite, Inc., a California based consulting firm providing consulting and training services to pharmaceuticals, biotechnology, medical devices and in vitro diagnostics in the areas of quality assurance, quality control, microbiology, and validation. Ziva has over 25 years of academic, research, clinical and industrial experience in microbiology, and quality assurance. Ziva has received her Master's Degree in microbiology and has worked on developing microbial insecticides using entomogenous bacteria and fungi towards her doctoral research. Her career also includes founding and managing clinical laboratories for Maccabi Medical in Israel. She has trained personnel from various industries in microbiology techniques and methods. She uses her extensive experience to teach why assessing risk of microbial contamination should be in the forefront of any company that has products for human/veterinary use. Her experience in clinical laboratories has provided her with the framework to understand the effects of microbial contamination in products from a patient safety perspective.



REGISTRATION FORM

Mold Contamination-Do's and Don'ts

Personal Information of One Registrant	
Last Name: Mr. Ms. Dr.	First Name:
Job Title:	Organization:
Mailing Address:	
Telephone:	
Email:	
Fee: (see fee structure below, all costs are per person)	
<input type="radio"/> 1 attendee \$225 <input type="radio"/> 2-5 attendees \$180 (per person)(20% Discount) <input type="radio"/> 6-10 attendees \$153 (per person)(32% Discount) <input type="radio"/> 11 or more attendees \$135 (per person)(40% Discount)	
<p>Method of Payment: Credit Card and Check payments only. Attendees can register and make payments on Microrite’s website: www.microrite.com or complete this form and fax to 408-445-1236. Check payments must be cleared before the webinar date. If you have any questions regarding payment methods feel free to contact Microrite at 408-445-0507 or send your enquiry to webinars@microrite.com.</p>	
<p>Confirmation of registration will be sent via email. For credit card payment on website, a payment receipt will be considered as confirmation of registration. For credit card information faxed to Microrite an email confirmation will be sent with a copy of payment receipt. Please call 408-445-0507 in due time if confirmation is not received after payment. Webinar cancellation must be received 3 business days prior to the webinar less a 10% service fee, cancellation requests will be accepted via email only. All refund requests must be made by the organizations primary contact or credit card holder. Refunds will be credited to the original credit card used to purchase the webinar.</p>	

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Choose One (Place X) ►	___ VISA	___ Master Card	___ American Express
Card Holder's Name ►			
Address of Card Holder:	Enter firm address for corporate card or personal address for personal card		
Street:			
City/State:			
Zip Code:			
Country:			
Contact Ph No & Email:			
Card Number:			
Expiration(Month/Year):			
Amount (US Dollars):			
Signature:			
Name of Attendee(s)			
Referred by:	Kindly note the name of the company or person that referred you to this workshop. We would like to thank them.		

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