



TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER

School of Medicine

Department of Microbiology and Immunology  
Lubbock, Texas 79430  
(806) 743-2545  
FAX (806) 743-2334

June 17, 2003  
John J. Hayman, Jr.  
Chairman, KES Science & Technology, Inc.  
3625 Kennesaw North Industrial Pkwy.  
Kennesaw, GA 30144

**RE: Results of experiments regarding the effectiveness of the AiroCide in  
inactivating a selected mycotoxin and fungal species**

Mr. John Hayman,

Please find attached the results from our testing of the AiroCide device regarding its abilities to inactivate fungal conidia and mycotoxins. The results of our initial experiments are very encouraging in that under our selected experimental parameters, the device was able to inactivate the tested mycotoxin roridin A and the fungal species, *Aspergillus niger*.

It has been a pleasure to work with you and we look forward to further collaborative work with KES Science and Technology.

A handwritten signature in red ink that reads "David C. Straus".

David Straus, PhD  
Professor,  
Dept Microbiology and Immunology  
Health Sciences Center  
Texas Tech University

A handwritten signature in red ink that reads "Stephen Wilson".

Stephen Wilson, PhD  
Director,  
Center for Indoor Air Research  
Health Sciences Center  
Texas Tech University