



EMSL Analytical, Inc.

107 Haddon Avenue, Westmont, NJ 08108 (800)220-3675

Client: Business Name
Street Address
City, State, Zipcode
Attn: Contact Name
Project: Bird infestation

EMSL Reference: 370000000
Date Received: 1/1/2009
Date Analyzed: 1/8/2009
Date Reported: 1/8/09

Field Blank: yes

Cryptococcus neoformans Identification by Viable Culture for the Analysis of Andersen Impactor Samples (EMSL Method: M028)

Lab ID Number	Sample	Volume (liters)	Location	Media	Fungal Identification	Raw Count	Conc. (CFU/m ³)	CRL (CFU/m ³)
0000-1	1	84.9	Attic	BSA	Cryptococcus neoformans	6	71	12

Concentration Reporting Limit (CRL) and Concentration are calculated from client-supplied air-flow data. EMSL Analytical is responsible for the identification and quantitation of fungi in the client supplied sample, use and interpretation of these data are the responsibilities of the client.

Birdseed Agar is a selective medium and therefore is not exhaustive for all fungi that could be present. All data is reported to three significant figures.

BSA = Birdseed Agar
ND = None Detected
NA = Not Applicable
CFU = Colony Forming Units

Dennis Kinney, Ph.D.
Microbiology Lab Manager

EMLAP Accreditation: ID# 100194

EMSL Analytical (Westmont, NJ) is accredited by the American Industrial Hygiene Association (AIHA) in the EMLAP accreditation program for specified Field(s) of Testing as documented on the scope of accreditation.