

06/2005 Round 27

Lab Id Number: 180073

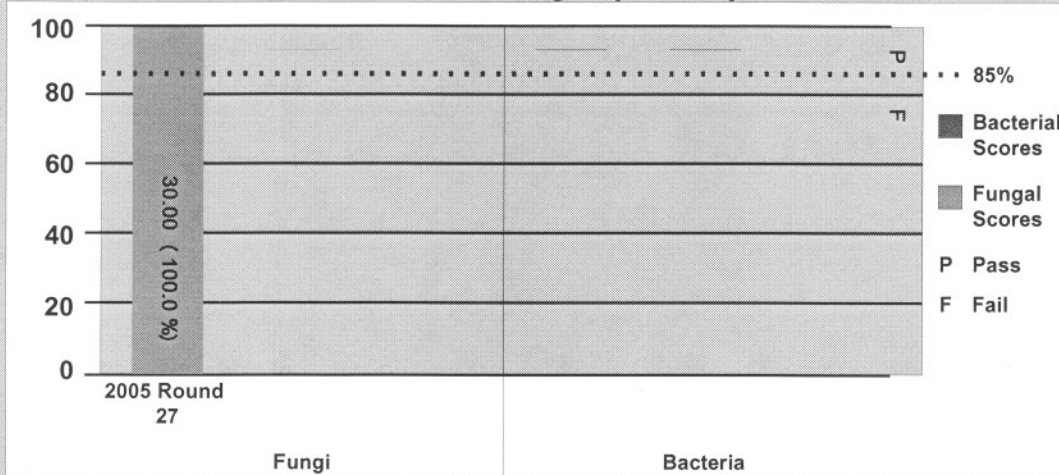
Lab Type: Fungi Only

Fungal Isolates

Sample	Challenge Organism(s)	You Reported	Genus		Species		Total
			Correct	Score	Correct	Score	
002F1-2005	1. Tritirachium oryzae	1. Tritirachium oryzae	YES	9.000	YES	1.000	10.000
002F2-2005	1. Microsporium gypseum	1. Microsporium gypseum	YES	9.000	YES	1.000	10.000
002F3-2005	1. Sordaria fimicola	1. Sordaria fimicola	YES	9.000	YES	1.000	10.000
Your Total Score				27.000		3.000	30.000
Maximum Possible Score				27.000		3.000	30.000
Proficiency for Round							100.0%

AIHA

EMPAT Testing Scores for the 06/2005 Shipment Lab Number: 180073  
Accreditation Eligibility Summary



Accreditation Eligibility Status:

A laboratory is rated proficient for the applicable FoT/Method if two (2) of the last three (3) consecutive EMPAT rounds have passing scores. A passing score for a round is achieved when the laboratory receives a score of at least eighty-five (85) percent. The laboratory shall have participated in at least two (2) EMPAT rounds to be considered for initial accreditation. Laboratories that become non-proficient for any FoT/Method shall adhere to the procedures outlined in Section 3.8.3 of LQAP Policies.

	Fungi = Not Rated	Bacteria = Not Rated
100.0 %		
<b>P</b>		
2005 Round 27		

Scoring Notes:

**laboratory Response Summary Report**

Results as of: 8/12/2005

005 Round 27

**IPAT Sample Number: 002F1-2005**

Tritirachium oryzae

**Identification Frequency**

Freq.	Organism
99	Tritirachium oryzae
40	Tritirachium
12	Verticillium
4	Acremonium
4	Beauveria
2	Penicillium
2	Tritirachium dependens
26	Other

**Identification Summary**

<u>Genus Level</u>	
Number of Labs Responding:	189
Number of Labs Responding Correctly:	142
Percent of Labs Responding Correctly:	75.1%
<u>Species Level</u>	
Number of Labs Responding:	118
Percent of Labs Responding:	62.4%
Number of Labs Responding Correctly:	99
Percent of Labs Responding Correctly:	83.9%

**EMPAT Sample Number: 002F2-2005**

1. Microsporium gypseum

**Identification Frequency**

Freq.	Organism
80	Microsporium gypseum
58	Microsporium
13	Trichophyton
4	Microsporium persicolor
3	Epidermophyton floccosum
2	Chrysosporium
2	Microsporium canis
27	Other

**Identification Summary**

<u>Genus Level</u>	
Number of Labs Responding:	188
Number of Labs Responding Correctly:	147
Percent of Labs Responding Correctly:	78.2%
<u>Species Level</u>	
Number of Labs Responding:	104
Percent of Labs Responding:	55.3%
Number of Labs Responding Correctly:	80
Percent of Labs Responding Correctly:	76.9%

**EMPAT Sample Number: 002F3-2005**

1. Sordaria fimicola

**Identification Frequency**

Freq.	Organism
106	Sordaria fimicola
41	Sordaria
8	Chaetomium
5	Phoma
2	Achaetomium
2	Chaetomium murorum
2	Phoma herbarum
2	Trichophyton
22	Other

**Identification Summary**

<u>Genus Level</u>	
Number of Labs Responding:	188
Number of Labs Responding Correctly:	147
Percent of Labs Responding Correctly:	78.2%
<u>Species Level</u>	
Number of Labs Responding:	120
Percent of Labs Responding:	63.8%
Number of Labs Responding Correctly:	106
Percent of Labs Responding Correctly:	88.3%