PRO-LAB/SSPTM INC.

1675 North Commerce Parkway Weston, Florida 33326

Toll Free: 800-427-0550

Test Address:

10158 Stone Henge Circle #801, Boynton Beach, FL 33437

Mold Analysis Report

VIABLE Sample

Analysis Method SSPTM SOP 6120 092605-0010 Report Number: **Received Date:** 9/26/2005 **Analysis Date:** 9/27/2005

Report Date:

Suani Parodi Suani Parodi, QA Manager

Client **Comments:**

Candice Bernstein

10158 STONE HENGE CIRCLE #801

BOYNTON BEACH, FL 33437

(561) 364-4240 Phone:

Fax:

Email: candy@air-apparent.com

092605-0010 **HVAC Pro-Lab Number: Collection Location: HVAC STAT Date Collected:** Sample Submitted:

Results in Colonies

Spore Identification	Results in Colonies
Hyphae	1
Penicillium	4
Rhizopus/Mucor	1
Rhodotorula	1

Analysis Date: 9/27/2005 Analysis ID: 21

PRO-LAB/SSPTM INC.

1675 North Commerce Parkway Weston, Florida 33326 Toll Free: 800-427-0550

Test Address:

10158 Stone Henge Circle #801,Boynton Beach, FL 33437

Mold Analysis Report

VIABLE Sample

Analysis Method SSPTM SOP 6120

 Report Number:
 092605-0010

 Received Date:
 9/26/2005

 Analysis Date:
 9/27/2005

Report Date:

Suani Parodi Suani Parodi, QA Manager

<u>Client</u> Comments:

Candice Bernstein

10158 STONE HENGE CIRCLE #801

BOYNTON BEACH, FL 33437

Phone: (561) 364-4240

Fax:

Email: candy@air-apparent.com

Pro-Lab Number: 092605-0010 Collection Location: HVAC

Date Collected: Sample Submitted: HVAC STAT

Date Collected:	Sample Submitted: HVAC STAT
Spore Name	Description
НҮРНАЕ	PIECES OF FUNGAL ORGANISMS THAT CANNOT BE IDENTIFIED AS TO WHAT GENUS THEY ARE FROM.
	THEY ARE INDICATIVE OF ACTIVE GROWTH IN THE SAMPLING VICINITY.
PENICILLIUM	COMMONLY FOUND IN SOIL, FOOD, CELLULOSE, AND GRAINS. IT IS ALSO FOUND IN PAINT AND
	COMPOST PILES. IT MAY CAUSE HYPERSENSITIVITY PNEUMONITIS AND ALLERGIC ALVEOLITIS IN
	SUSCEPTIBLE INDIVIDUALS. COMMON CAUSE OF EXTRINSIC ASTHMA (IMMEDIATE-TYPE
	HYPERSENSITIVITY: TYPE I). ACUTE SYMPTOMS INCLUDE EDEMA AND BRONCHIOSPASMS; CHRONIC
	CASES MAY DEVELOP PULMONARY EMPHYSEMA.
RHIZOPUS/MUCOR	IT MAY CAUSE MUCOROSIS IN IMMUNE COMPROMISED INDIVIDUALS. THE SITES OF INFECTION ARE
	THE LUNG, SINUS, BRAIN, EYE, AND SKIN. INFECTION MAY HAVE MULTIPLE SITES.
RHODOTORULA	RHODOTORULA IS COMMONLY IDENTIFIED IN INDOOR AIR SAMPLES. THEY CAN CAUSE PROBLEMS IF
	A PERSON HAS HAD PREVIOUS EXPOSURE AND DEVELOPED HYPERSENSITIVITY. YEAST CAN BE
	ALLERGENIC TO SUSCEPTIBLE INDIVIDUALS WHEN PRESENT IN SUFFICIENT CONCENTRATIONS.