

**Precedent 1**

**MYCOMETRICS, LLC.**

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Client:

Address:

Project Name:

Date Sampled: September 27, 2019

Date Received: October 2, 2019

Samples Submitted By:

Date Analysis Completed: October 16, 2019

Mycometrics Report No.: 191002-012

Mycometrics Report Date: October 16, 2019



**Fungal/Bacterial Analysis (Culture Method) Test Report**

**Breast Implant Samples**

Mycometrics Sample ID Client Sample ID Location	Volume (mL)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Conc. ** (CFU/mL)	Percentage*	Analytical Sensitivity (CFU/mL)
191002-012-001	45.0	MEA	NA	Fungi No Growth	NA	< 1	NA	1
191002-012-002	45.0	MEA	NA	Fungi No Growth	NA	< 1	NA	1

Comments:

The sample(s) in this report was/were received in acceptable conditions. The results in this report apply only to the sample(s) received and tested. The report shall not be reproduced except in full without approval of the laboratory.

Culture Medium: MEA (2% Malt Extract Agar), CMA (Corn Meal Agar), DG18 (Dichloran 18% Glycerol Agar), PDA (Potato-Dextrose Agar), CZ (Czapek Agar), TSA (Tryptic Soy Agar).

Detection Limit: For viable fungal/bacterial analyses, the minimum detection limit is one colony forming unit (CFU).

\* Percentage of each analyte within the group.

\*\* Concentration is rounded to two significant digits. Concentration is in CFU/Sample if sample volume/amount/area is NA.

Approved by: \_\_\_\_\_

King-Teh Lin, Ph.D. Microbiologist

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Client:  
 Address:  
 Project ID:  
 Date Sampled:  
 Date Received: July 10, 2017  
 Date of Inoculation:  
 Samples Submitted By:  
 Date Analysis Completed: August 11, 2017  
 Mycometrics Report No.: 170712-005  
 Mycometrics Report Date: 08/11/2017



Fungal/Bacterial Analysis (Culture Method)

Test Report

### Breast Implant (Liquid) Samples

Mycometrics Sample ID Client Sample ID Location	Volume (mL)	Medium used	Dilution factor	Fungal / Bacterial ID	Colony counts	Conc. ** (CFU/mL)	Percentage*	Analytical Sensitivity (CFU/mL)
170712-005-001	45.0	MEA	NA	Fungi No Growth	NA	< 1	NA	1

Comments:

The sample(s) in this report was/were received in acceptable conditions. The results in this report apply only to the sample(s) tested.

Medium used: MEA (2% malt extract agar), CMA (corn meal agar), DG18 (Dichloran 18% Glycerol agar), PDA (potato-dextrose agar), CZ (Czapek agar), TSA (tryptic soy agar).

Detection Limit: For viable fungal/bacterial analyses, the minimum detection limit is one colony forming unit (CFU).

\* Percentage of each analyte within the group.

\*\* Concentration is rounded to two significant digits. Concentration is in CFU/Sample if sample volume/amount/area is NA.

A handwritten signature in black ink that reads "King-Teh Lin". The signature is written in a cursive, flowing style.

Approved by: \_\_\_\_\_  
King-Teh Lin, Ph.D. Microbiologist