



# Packaging Consultants International

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FDA / IMS #36-B-00155

## SILICONE TEST (SM 6.020) REPORT

Testing Lab A2LA Certificate #3497.01

**Samples Received From:** Frontale's Packaging - Syracuse, NY  
**Report Submitted To:** John Doe

**Date Received:** 2/20/2024  
**Time Received:** 9:45 AM  
**Date Analyzed:** 2/20/2024  
**Date Reported:** 2/22/2024

**Purchase Order:** 891011  
**Test Report ID:** 978924  
**Authorization ID:** 13  
**PCI Analyst ID(s):** 14  
**PCI Sample ID(s):** 1234

Laboratory Internal Tracking Information

### Client Sample ID/Location - Sampled 2/19/2024

### Microbiological Counts<sup>1</sup>

Units for test results are Colony Forming Units per milliliter of silicone tested (CFU/mL)

		Total Bacteria CFU/mL	Mold CFU/mL	Yeast CFU/mL	Total Coliform CFU/mL
1 .	P26	<1	<1	<1	<1
2 .	P27	<1	<1	<1	<1
3 .	P28	<1	<1	<1	<1
4 .	P29	<1	<1	<1	<1
5 .	P30	5 + 1 mold	5	<1	<1
6 .	M13	15	<1	<1	<1
7 .	M14	<1	<1	<1	<1
8 .	M15	<1	<1	<1	<1

NOTE: there are no regulatory standards for silicone

### Standards:

Microbiological testing standards are determined by the report recipient organization's Quality & Food Safety Programs

<sup>1</sup> The results stated relate only to the items tested, for the sample(s) as received; CFU = Colony Forming Units

Standards section: Standards must be determined by your organization based on your own risk analysis.

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Patrick A. Frontale, President  
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### References:

Section 6.020, Standard Plate Count Method (Class O), from Standard Methods for the Examination of Dairy Products, 17th ed., American Public Health Association, 2004.

Section 7.020, Coliform Colony Count Technique (without resuscitation) (Class O), from Standard Methods for the Examination of Dairy Products, 17th ed., American Public Health Association, 2004.

Reference Section