

# 1. Certificate of Analysis

<b>Scope</b>	The product details below have not been cleared by the FDA for In Vitro Diagnostic use. These values are provided for Research Use Only. Not for use in diagnostic procedures.
<b>Product LOT</b>	101767
<b>Date Issued</b>	MAY2024

BCMA(-) Negative			
Biomarker	Antigen Density*	Population percentage*	Population % Acceptable Range
N/A		25	22 - 28

BCMA(+) Low			
Biomarker	Antigen Density*	Population percentage*	Population % Acceptable Range
BCMA	3,742	25	22 - 28

BCMA(+) Medium			
Biomarker	Antigen Density*	Population percentage*	Population % Acceptable Range
BCMA	13,126	25	22 - 28

BCMA(+) High			
Biomarker	Antigen Density*	Population percentage*	Population % Acceptable Range
BCMA	49,251	25	22 - 28

\*Results obtained via analysis using Flow Cytometry when stained with anti-BCMA (Clone 19F2).

Approved by: Jonathan Yang Director, QA 05 / 07 / 2024  
Quality Assurance