

# 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>	101111
<b>Date Issued</b>	SEP2023
<b>Date of Expiration</b>	SEP2024

Population	MFI Specification	Result (Pass/Fail)
SpectraComp mCherry Negative	<3000	Pass
SpectraComp mCherry Low	10k - 30k	Pass
SpectraComp mCherry Medium	100k - 250k	Pass
SpectraComp mCherry High	1M - 2.5M	Pass

\* Fluorescence intensity for negative, low, medium and high are analyzed using Cytek Aurora 5 laser Cytometer under recommended gain settings.

Approved by: Jonathan Yang 09 / 27 / 2023  
Jonathan Yang / Director, Quality Assurance and Regulatory Affairs

Slingshot Biosciences Internal Part Number: 11-0637v1