

Slingshot Biosciences
SpectraComp® Flex XT, Certificate of Analysis (SSB-22-A)

COA-19
Version: 4.0

1. Certificate of Analysis

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|-----------------|--|
| Scope | 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. |
| Product Lot | 102014 |
| Date Issue | AUG2024 |
| Expiration Date | FEB2026 |

Section A: Reactivity

| Species | Reactivity Confirmed (Yes/No) |
|---------|-------------------------------|
| Mouse | Yes |
| Rat | Yes |
| Hamster | Yes |
| Rabbit | Yes |
| Human | Yes |

Section B: MFI*

| Population | MFI Specification | Results (Pass/Fail) |
|---|-------------------|---------------------|
| Mouse Positive (stained using Mouse IgG1 Anti-human CD8 FITC; clone: SK1) | ≥ 400,000 | Pass |
| Rat Positive (stained using Rat IgG1 Anti-mouse CD25 FITC; clone: PC61) | ≥ 400,000 | Pass |
| Hamster Positive (stained using Armenian Hamster Anti-mouse CD3e FITC; clone: 145-2C11) | ≥ 400,000 | Pass |
| Rabbit Positive (stained using Rabbit anti-human kappa FITC) | ≥ 400,000 | Pass |
| Human Positive (stained with Human IgG1 FITC; clone: QA16A12) | ≥ 400,000 | Pass |

*when analyzed using Cytex Aurora 5 laser Cytometer under recommended gain settings

Approved by:

Signed by:
Simon Au
P20205952F3D

Quality Engineer

6/2/2025

Slingshot Biosciences Internal Part Number: 11-0623