

1. Certificate of Analysis

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	100861
Date Issue	Jun2023

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 CD3 FITC; clone-OKT3)	≥ 400,000	Pass
Rat Positive (stained using Rat IgG1 Anti-mouse CD25 FITC clone PC61.5)	≥ 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: Jonathan Yang 06 / 30 / 2023
Jonathan Yang / Director, Quality Assurance and Regulatory Affairs

Slingshot Biosciences Internal Part Number: 11-0623v1