

Certificate of Analysis

Name	CHO-K1/mouse VISTA	Cat. No.	M00633
Target	mouse VISTA		
Organism	<i>Mus musculus</i>		
Accession	Codon Optimized from NM_028732		
Host Cell	CHO-K1		
Description	CHO-K1 cells overexpressing mouse VISTA protein for application of binding screening or immunogen		
Size	1 × 10 ⁶ cells/mL		
Volume	1 mL		
Date Frozen	2017-04-17		
Lot No.	B30151704		
Expiration Date	Not applicable		
Culture Medium	F-12K, 10% FBS, 8 µg/mL Puromycin		
Shipping Condition	Dry ice/Liquid nitrogen		
Storage Condition	Vapor phase of liquid nitrogen		

Test/Method	Specification	Result
Post-freeze Viability		
Cell count using Trypan Blue stain method	≥ 80%	Passed
Growth Properties		
Visual observation method	Adherent	Adherent
Test for Microbial Contamination		
Visual observation method	None observed	None observed
Test for Mycoplasma Contamination		
Hoechst DNA stain (indirect) method	None detected	None detected
Passage Stability		
Target expression by FACS	≥ 15 passages	Passed

Target Evaluation by Flow Cytometry

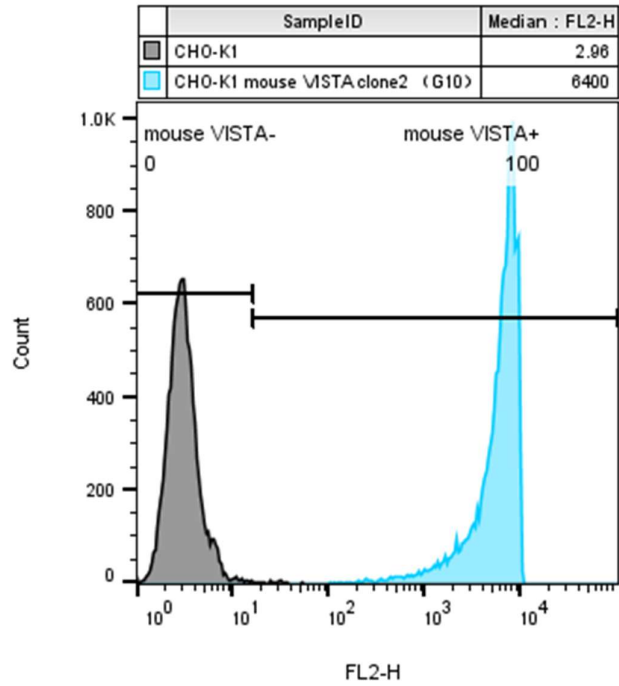


Figure 1. Flow cytometric analysis of CHO-K1/mouse VISTA stained with anti-mouse VISTA antibody (BioLegend, Cat. No.: 150204) after cell digestion using Accutase Cell Dissociation Reagent.

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