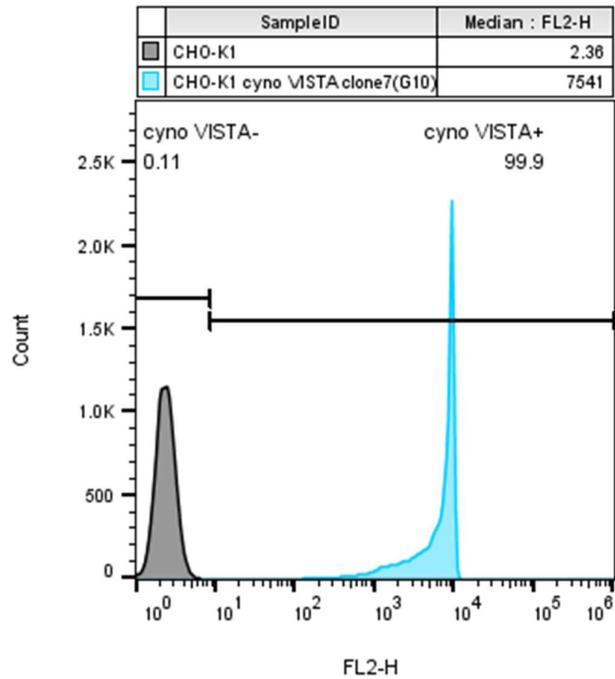


## Certificate of Analysis

<b>Name</b>	CHO-K1/cyno VISTA	<b>Cat. No.</b>	M00634
<b>Target</b>	cyno VISTA		
<b>Organism</b>	<i>Macaca mulatta</i>		
<b>Accession</b>	Codon Optimized from NM_001190878		
<b>Host Cell</b>	CHO-K1		
<b>Description</b>	CHO-K1 cells overexpressing cyno VISTA protein for application of binding screening or immunogen		
<b>Size</b>	1 × 10 <sup>6</sup> cells/mL		
<b>Volume</b>	1 mL		
<b>Date Frozen</b>	2017-04-21		
<b>Lot No.</b>	B30191704		
<b>Expiration Date</b>	Not applicable		
<b>Culture Medium</b>	F-12K, 10% FBS, 8 µg/mL Puromycin		
<b>Shipping Condition</b>	Dry ice/Liquid nitrogen		
<b>Storage Condition</b>	Vapor phase of liquid nitrogen		

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

## Target Evaluation by Flow Cytometry



**Figure 1.** Flow cytometric analysis of CHO-K1/cyno VISTA stained with anti-VISTA antibody (R&D, Cat. No.: MAB71261) after cell digestion using Accutase Cell Dissociation Reagent.

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