

# **CERTIFICATE OF ANALYSIS**

### **Product Information**

Product Name	CHO-K1/Tim3		
Cat. No.	M00531		
Lot No.	B11081806		
Host Cell:	CHO-K1		
Target Gene:	Tim3		
Quantity:	2 vials of frozen cells, > $1 \times 10^6$ cells/vial		
Shipping Condition:	Dry Ice		
Storage Condition:	Liquid Nitrogen recommended, thaw and recovery the cells in 1		
	year from date received		

### **Stable Cell Line Information**

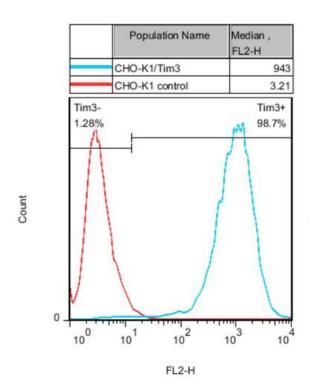
**Recommended Cell Culture Medium:** F12K + 10% FBS +8 µg/ml Puromycin **Freeze Medium:** 95% Culture Medium, 5% (V/V) DMSO **Application:** FACS validation for Tim3

Test Item	Specification	Result	
Mycoplasma	Not detected*	Not detected*	
Cell viability	>90%	100%	
FACS	Positive	100%, appendix	

\* The mycoplasma test was performed with MycoAlert™ PLUS Mycoplasma Detection Kit of Lonza.



## Appendix



FACS analysis of Tim3 expression in CHO-K1/Tim3 clone

#### Caution

For research use only. Not intended for household use. If you have any questions about the Certificate of Analysis, please contact our customer service.

Certified by:

Date: 08/13/2018

Department of Biologics Development Director

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