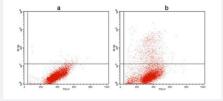


# NWSHPQFEK Tag monoclonal antibody, clone 5A9F9 (FITC)

Catalog # MAB23666 Size 100 ug

### **Applications**



### Flow Cytometry

Flow cytometric analysis of CHO cells with NWSHPQFEK Tag monoclonal antibody, clone 5A9F9 (FITC) (Cat # ).

- (a) non-transfected CHO cells
- (b) Strep II fusion protein-transfected CHO cells

Specification	
Product Description	Mouse monoclonal antibody raised against synthetic peptide of NWSHPQFEK Tag (Strep II).
Antibody Species	Mouse
Immunogen	A synthetic peptide (conjugated with KLH) of NWSHPQFEK.
Specificity	This antibody recognizes N-terminal and C-terminal Strep II tagged fusion proteins.
Form	Lyophilized
Conjugation	FITC
Purification	Protein A affinity purification
Isotype	lgG1, kappa
Recommend Usage	Flow Cytometry (1-3 μg for 1 x 10 <sup>6</sup> cells)
	Immunocytochemistry (1-3 ug/mL)
	Immunofluorescence (1-3 ug/mL)
	The optimal working dilution should be determined by the end user.
Storage Buffer	Lyophilized from PBS, pH 7.4 (containing 10 mg/mL BSA and 0.02% sodium azide).



#### **Product Information**

Storage Instruction	Store at -20°C or below.  After reconstitution with deionized water, store at 4°C for 2-3 weeks, or at -20°C or below for long ter m storage.
	Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

# **Applications**

- Immunocytochemistry
- Immunofluorescence
- Flow Cytometry

Flow cytometric analysis of CHO cells with NWSHPQFEK Tag monoclonal antibody, clone 5A9F9 (FITC) (Cat # ).

- (a) non-transfected CHO cells
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