## **∗** abeomics

## 10-4130-F: Monoclonal Antibody to Human CD6 (Clone: SPV14 ) FITC conjugated

Clonality :	Monoclonal	
Clone Name :	SPV14	
Application :	FACS	
Reactivity :	Human	
Conjugate :	FITC	
Gene :	CD6	
Gene ID :	923	
Uniprot ID :	P30203	
Format :	Purified	
Alternative Name :	CD6 antigenFLJ44171,CD6 molecule,CD6,T12 Tp120,TP120T-cell differentiation antigen CD7	
Isotype :	Mouse IgG2a Kappa	
Immunogen Information : CD8+ cytotoxic T-cell were used as immunogen for this antibody.		

## **Product Info**

Amount :	25 μg / 100 μg
Purification :	Protein G Chromatography
Content :	0.2 mg/ml in Tris buffer containing 0.05% Azide
Storage condition :	Store the antibody at 4°C, stable for 6 months.

## **Application Note**

FACS: 0.5-1 µg/10^6 cells

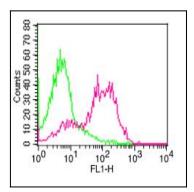


Fig-1: Cell Surface flow analysis of hCD6 in PBMC (Lymphocyte gated) using 0.5  $\mu$ g/10^6 cells. Green represents isotype control (ABEOMICS); red represents FITC conjugated anti-hCD6 antibody (10-4130F, clone:SPV14)