

B-cell differentiation antigen CD72 Protein

Cat.No:DTD0108

DESCRIPTION

Name	B-cell differentiation antigen CD72 protein	
	The soluble target protein B-cell differentiation antigen CD72 (huamn) was derive	
Purification	from secreted expression and was obtained by affinity chromatography purification	
Protein	At 0.310 mg/ml, BSA was used as the standard and the protein concentration wa	as
Concentration	determined by BCA	
Molecular	54 kDa	
weight	OH NEU	
Purity	>85% by SDS-PAGE	
Species	Human	
Physical	Liquid	
Appearance	Liquid	
Buffer	1×PBS, 5 % Glycerol, pH7.4	
Stability &	For long term use, aliquot and store at -80°C (avoiding multiple freeze-thaws)	
Storage	To long to made, and active at the caverage manapier modes and of	
	kDa M_1 1 2 3 M_2 2 3	
	kDa Lane 1: BSA (1.00 μg)	
	Lane 2: B-cell differentiation	
	80 80 antigen CD72 protein (reducing	g
SDS-PAGE &	I am 2. D and differentiation	
Western Blot	50 Lane 3: B-cell differentiation 40 antigen CD72 protein	
	30 (non-reducing gel. 1.00ug)	
	20 15 10 20 M ₁ : SDS-PAGE Marker	
	10 M ₂ : Western Blot Marker SDS-PAGE Western Blot	

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