

## **Envoplakin Protein**

Cat.No:DTD0065

## **DESCRIPTION**

Name	Envoplakin protein
Purification	The soluble target protein Envoplakin was derived from its intracellular expression
	and was purified by affinity chromatography
Protein	At 0.210 mg/ml, BSA was used as the standard and the protein concentration was
Concentration	determined by BCA
Molecular	16 kDa
weight	10 KDa
Purity	>85% by SDS-PAGE
Species	Human
Physical	l im id
Appearance	Liquid
Buffer	1×PBS, pH7.4
Stability &	For long term use, aliquot and store at -80°C (avoiding multiple freeze-thaws)
Storage	To long term use, anduot and store at -oo o (avoiding multiple freeze-thaws)
	$kDa$ $M_1$ 1 2 $kDa$ $M_2$ 2
	180 120
	120 Lane 1: BSA (1.00 μg)
	30 T 11: (0.40 )
SDS-PAGE &	65 Lane 2: Envoplakin protein (0.42 μg) 50 M <sub>1</sub> : SDS-PAGE Marker
Western Blot	40 M <sub>2</sub> : Western Blot Marker
	30 Using Anti-His antibody
	20
	SDS-PAGE Western Blot

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