

Tumor necrosis factor receptor superfamily member 11A Protein

Cat.No:DTD0061

DESCRIPTION

Purification w Protein A Concentration d Molecular	The soluble target protein was derived from secrete ourification	•	ptor superfamily member 11A d by affinity chromatography
Concentration d	<u>-</u>	used as the standard and t	ha mustalin asing sustained as a second
alasht	29 kDa		ne protein concentration was
weight Purity >	>85% by SDS-PAGE		
Species H	Human		
Physical Appearance	Liquid		
Buffer 1	1×PBS, pH7.4		
Stability & F	For long term use, aliquot a	nd store at -80°C (avoiding	multiple freeze-thaws)
SDS-PAGE & Western Blot	kDa M ₁ 1 2 180 120 80 65 50 40 30 20 15 10 SDS-PAGE	kDa M ₂ 2 120 80 65 50 40 30 20 Western Blot	Lane 1: BSA (1.00 µg) Lane 2: Tumor necrosis factor receptor superfamily member 11A protein (1.50 µg) M ₁ : SDS-PAGE Marker M ₂ : Western Blot Marker Using Anti-His antibody

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