

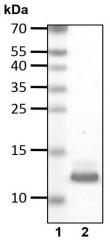
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6xHis-S5a (UIM)

Cat. # I1610, I1611

Also Known as:	N/A
NCBI Reference:	N/A
MW (no tag):	11.3 kDa
Species:	Human
Source:	Bacterial recombinant
Tag:	6xHis
Stock Buffer:	20 mM Tris, 150 mM NaCl, 2 mM βME , 10% Glycerol
Concentration:	See tube label
Quality Assurance:	~90% by SDS-PAGE

Image



Coomassie-stained SDS-PAGE Lane 1: Molecular weight markers Lane 2: 5 µg purified 6xHis-S5a (UIM)

Description:	6xHis was fused in the N-terminus of the two UIM domains of S5a, which specifically bind K48- linked polyubiquitin chains. This fusion protein can be used for enrichment of K48-linked polyubiquitinated proteins in cell or tissue lysates, and for in vitro pulldown assays.
Storage:	Store at -80°C; avoid multiple freeze-thaw cycles
Note:	N/A
Literature:	N/A

