

Recombinant Human STAM-binding protein/AMSH protein

Catalog No.: RP10003LQ Recombinant

Sequence Information		Background
Species Ge <i>E. 106 coli</i>	ne ID Swiss Prot 517 O95630	AMSH belongs to the JAMM family of deubiquitinases that are Zn2+-dependent metalloproteases. AMSH is an endosome-associating DUB that regulates endosomal sorting by deubiquitination. SMSH specifically cleaves lysine 63-polyubiquitin chains.
Tags His Tag		Basic Information
Synonyms STAMBP;AMSH;MICCAP		Description
		Bio-Activity
Product Information		Storage Store at -70°C. This product is stable at \leq -70°C for up to 1 year from the date of
Source <i>E. coli</i>	Purification ~ 90% by SDS- PAGE	receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze-thaw cycles. Avoid repeated freeze/thaw cycles.
Endotoxin		

Formulation

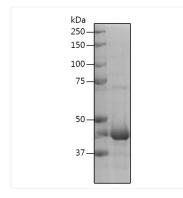
20 mM Tris, 150 mM NaCl, 2 mM βME, 10% Glycerol

Reconstitution

Contact

€ www.abclonal.com

Validation Data



Recombinant human STAM-binding protein/AMSH protein was determined by SDS-PAGE with Coomassie Blue.