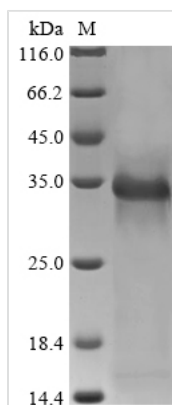




Recombinant Rat Urokinase plasminogen activator surface receptor (Plaur)

Product Code	CSB-EP018122RA
Relevance	Acts as a receptor for urokinase plasminogen activator. Plays a role in localizing and promoting plasmin formation. Mediates the proteolysis-independent signal transduction activation effects of U-PA.
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.
Uniprot No.	P49616
Storage Buffer	Tris-based buffer,50% glycerol
Product Type	Recombinant Proteins
Immunogen Species	Rattus norvegicus (Rat)
Purity	Greater than 90% as determined by SDS-PAGE.
Sequence	LRCIQCESNQDCLVEECALGQDLCRTTVLREWEDAEELVVTRGCAHKEKTN RTMSYRMGSVIVSLTETVCATNLCNRPRPGARGRPFPGRGRYLECASCTSLDQ SCERGREQSLQCRYPTEHCIIEVVTLQSTERSVKDEPYTKGCGSLPGCPGTAG FHSNQTFHFLKCCNFTQCNGGPVLDLQSLPPNGFQCYSCEGNSTFGCSYEET SLIDCRGPMNQCLEATGLDVLGNRSYTVRGCATASWCQGSHVADSFQTHVN LSISCCNGSGCNRPTG
Lead Time	3-7 business days
Source	E.coli
Gene Names	Plaur
Expression Region	25-299aa
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Tag Info	N-terminal 6xHis-tagged
Mol. Weight	34.1 kDa
Protein Description	Full Length of Mature Protein
Image	



(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.