

Recombinant Human ANXA5 protein(11-200 aa), C-His-tagged

Cat. No. ANXA5-2606H Lot. No. (See product label)

SPECIFICATION

| | |
|-------------------------|---|
| Product Overview | Recombinant Human ANXA5 protein(P08758)(11-200 aa), fused with C-terminal His tag, was expressed in E. coli. |
| Species | Human |
| Source | E.coli |
| ProteinLength | 11-200 aa |
| Form | 0.15 M Phosphate buffered saline |
| Molecular Mass | 22.5 kDa |
| Storage | Shipped on dry ice. Avoid repeated freeze-thaw cycles. Upon receipt, 2 days when stored at 2 to 8 °C after thawing. Up to 12 months when aliquoted and stored at -20 to -80°C. |
| Reconstitution | It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents. |
| AA Sequence | DFPGFDERADAETLRKAMKGLGTDEESILTLTSSRSNAQRQEISAAFKTLFGRDLLD DLKSELTGKFEKLIVALMKPSRLYDAYELKHALKGAGTNEKVLTEIIASRTPEELRAIK QVYEEYEGSSLEDDVVGDTSGYYQRMLVLLQANRDPDAGIDEAQVEQDAQALFQ AGELKWGTDEEKFITIFGT |

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

GENE INFORMATION**Gene Name** [ANXA5 annexin A5 \[Homo sapiens \]](#)**Official Symbol** [ANXA5](#)**Synonyms** [ANXA5](#); [annexin A5](#); [ANX5](#), [ENX2](#); [CBP-I](#); [PAP-I](#); [VAC-alpha](#); [annexin V](#); [annexin-5](#); [anchurin CII](#); [endonexin II](#); [lipocortin V](#); [calphobindin I](#); [thromboplastin inhibitor](#); [vascular anticoagulant-alpha](#); [placental anticoagulant protein 4](#); [placental anticoagulant protein I](#); [PP4](#); [ANX5](#); [ENX2](#);**Gene ID** [308](#)**mRNA Refseq** [NM_001154](#)**Protein Refseq** [NP_001145](#)**MIM** [131230](#)**UniProt ID** [P08758](#) Tel: 1-631-559-9269 1-516-512-3133 Email: info@creative-biomart.com  Fax: 1-631-938-8127 45-1 Ramsey Road, Shirley, NY 11967, USA