

## Human Serum Albumin protein (Recombinant) (STJP000336)

### GENERAL INFORMATION

Product Type	Proteins
Host / Source	P.pastoris

### PRODUCT PROPERTIES

Formulation	Lyophilised from 0.2 Mu m filtered solution in PBS, pH7.
Molecular Weight	Native Human Albumin, generated by the proteolytic removal of the signal peptide and propeptide, the molecule has a calculated molecular mass of approximately 65kDa. Recombinant Human Albumin is a monomer protein consisting of 585 amino acid residue
Storage Instruction	Can be stored in working aliquots at°C-°C C for one month, or at-20°C C for six months, with a carrier protein without detectable loss of activity. Avoid repeated freeze/thaw cycles. NA

### TARGET INFORMATION

Gene ID	<a href="#">213</a>
Gene Symbol	<a href="#">ALB</a>
UniProt ID	<a href="#">ALBU_HUMAN</a>
Immunogen Region	Mature chain
Immunogen Sequence	MKWVTFISLL FLSSAYSRG VFRRDAHKSE VAHRFKDLGE ENFKALVLIA FAQYLQQCPF EDHVKLVNEV TEFAKTCVAD ESAENC DKSL HTLFGDKLCT VATLRETYGE MADCCAKQEP ERNECF LQHK DDNP NLPRLV RPEVDVMCTA FHDNEETFLK KYLYEIARRH PYFYAPELLF FAKRYKAAFT ECCQAADKAA CLLPKLDEL R DEGKASSAKQ RLKCASLQ

### ADDITIONAL INFORMATION

Note	STRICTLY FOR FURTHER RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.
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