

# Human ANXA7/ANX7/SNX/OK/SW-cl.95 recombinant protein



Catalog Number: 519769

## General Information

### Gene Name Synonym

Annexin A7, Annexin VII, Annexin-7, Synexin, ANXA7, ANX7, SNX

### Protein Construction

A DNA sequence encoding the Human ANXA7/ANX7/SNX/OK/SW-cl.95 Met1-Gln466 is expressed.

### Organism

Human

### Expression Host

E.coli

## QC Testing

### Purity

>95% as determined by SDS-PAGE.

### Endotoxin

<1.0 EU per µg protein as determined by the LAL method.

### Stability

Store for up to 12 months at -20°C to -80°C as lyophilized powder. Aliquots of reconstituted samples are stable at < -20°C for 3 months.

### Formulation

Lyophilized from a 0.2 µm filtered solution of 10mM TrisHCl, 100mM NaCl, pH 8.0.

## Usage Guide

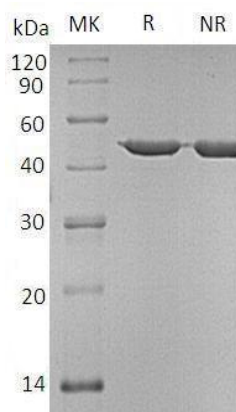
### Storage

Lyophilized protein should be stored at <-20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 4-7°C for 2-7 days.

### Reconstitution

Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100µg/ml. Dissolve the lyophilized protein in ddH<sub>2</sub>O. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

### SDS-PAGE



Human ANXA7/ANX7/SNX/OK/SW-cl.95  
recombinant protein