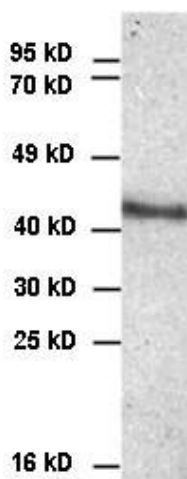


Rabbit Anti-FLAG Tag Polyclonal Antibody

CATALOG NUMBER: CB-F91r, 100 µg

Introduction	Chromatography tags are used to alter chromatographic properties of the protein to afford different resolution across a particular separation technique. Often, these consist of polyanionic amino acids, such as FLAG-tag.
Description	Rabbit anti-FLAG tag polyclonal antibody.
Applications	Western blot, ELISA, IP, etc
Immunogen	Synthesized FLAG-peptide (DYKDDDDK).
Specificity	Recognize FLAG (DYKDDDDK) conjugated at either the amino or carboxyl terminus.
Purification	Protein A chromatography.
Isotype	Rabbit IgG.
Storage	4 °C for short term (for long-term storage, keep at -20°C or -70°C). Non-hazardous
Concentration	1 µg/µl.



WB: Flag-tagged recombinant protein in transfected HEK293 whole cell lysate.