



Src blocking peptide (CDBP2806)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Src peptide
Antigen Description	Protein which is posttranslationally modified by the attachment of either a single phosphate group, or of a complex molecule, such as 5'-phospho-DNA, through a phosphate group. Target amino acid is usually serine, threonine or tyrosine residues (mostly in eukaryotes), aspartic acid or histidine residues (mostly in prokaryotes).
Conjugate	Unconjugated
Applications	BL
Format	Liquid
Concentration	0.2 mg/ml
Size	100 µg
Buffer	PBS with 100ug BSA 0.1% sodium azide
Preservative	0.1% Sodium Azide
Storage	Keep as concentrated solution, aliquot and store at 4°C.

GENE INFORMATION

Gene Name	src p60-SRC phosphoprotein [Rous sarcoma virus]
Official Symbol	Src
Synonyms	SRC; p60-SRC phosphoprotein; p60 src; pp60 SRC;
Entrez Gene ID	1491925

