

Recombinant Human NCBP1 protein, His&Myc-tagged

Cat. No. NCBP1-1290H Lot. No. (See product label)

SPECIFICATION

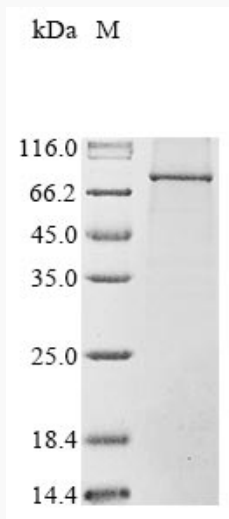
Product Overview	Recombinant Human NCBP1 protein(Q09161)(1-790aa), fused to N-terminal His tag and C-terminal Myc tag, was expressed in Insect cell.
Species	Human
Source	Insect Cells
ProteinLength	1-790aa
Form	If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol. If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.0.
Molecular Mass	95.7 kDa
Purity	Greater than 85% as determined by SDS-PAGE.
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
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.

GENE INFORMATION

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Gene Name	NCBP1 nuclear cap binding protein subunit 1, 80kDa [Homo sapiens]
Official Symbol	NCBP1
Synonyms	NCBP1; nuclear cap binding protein subunit 1, 80kDa; NCBP, nuclear cap binding protein subunit 1, 80kD; nuclear cap-binding protein subunit 1; CBP80; Sto1; NCBP 80 kDa subunit; 80 kDa nuclear cap-binding protein; NCBP; MGC2087;
Gene ID	4686
mRNA Refseq	NM_002486
Protein Refseq	NP_002477
MIM	600469
UniProt ID	Q09161
SDS-PAGE	 The SDS-PAGE gel image displays molecular weight markers on the left and a single protein band on the right. The markers are labeled with their respective molecular weights in kDa: 116.0, 66.2, 45.0, 35.0, 25.0, 18.4, and 14.4. The protein band is located between the 66.2 and 116.0 kDa markers, appearing at approximately 80 kDa.