

Recombinant Rat Doc2b protein, Avi-tagged, Biotinylated

Cat. No. Doc2b-4930R **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Biotinylated Recombinant Rat Doc2b protein(P70610)(1-412 aa), fused with Avi tag, was expressed in E.coli.
Species	Rat
Source	E.coli
ProteinLength	1-412 aa
Conjugation/Label	Biotin
Form	Tris/PBS-based buffer, 6% Trehalose.
AASequence	MTLRRRGEKA TISIQEHMAI DVCPGPIRPI KQISDYFPRF PRGLPPTAAP RASAPPDAPA RSPAATAGPR SPSDGARDDD EDVDQLFGAY GASPGPSPGP SPVRPPAKPP EDEPDADGYE SDDCTALGTL DFSLLYDQEN NALHCTISKA KGLKPMDHNG LADPYVKLHL LPGASKANKL RTKTLRNTLN PSWNETLTYY GITDEDMIRK TLRISVCDED KFRHNEFIGE TRVPLKKLKP NHTKTFSICL EKQLPVDKAE DKSLEERGRI LISLKYSSQK QGLLVGIVRC AHLAAMDANG YSDPYVKTYL KPDVDKSKSH KTAVKKKTLN PEFNEEFCYE IKHGDLAKKT LEVTVWDYDI GKSNDFIGGV VLGINAKGER LKHWFDCCLKN KDKRIERWHT LTNEIPGAVL SD
Purity	>85% (SDS-PAGE)

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
Reconstitution	Please reconstitute protein indeionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C.
Conjugation	Biotin
GENE INFORMATION	
Gene Name	Doc2b double C2-like domains, beta [Rattus norvegicus]
Official Symbol	Doc2b
Synonyms	DOC2B; double C2-like domains, beta; double C2-like domain-containing protein beta; doc2-beta; double C2, beta;
Gene ID	81820
mRNA Refseq	NM_031142
Protein Refseq	NP_112404

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