

Product Datasheet

Recombinant Human SETD7/9 Protein NBC1-18444

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBC1-18444**Recombinant Human SETD7/9 Protein****Product Information**

Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>95%, by SDS-PAGE
Buffer	50 mM Tris-HCl buffer (pH7.5) 0.2 M NaCl, 5mM DTT, 20% glycerol
Target Molecular Weight	40.7 kDa

Product Description

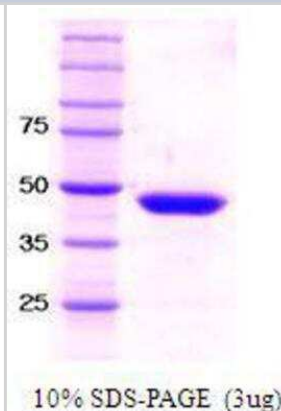
Description	An untagged recombinant protein corresponding to the amino acids 1-366 of Human SETD7/9 Source: <i>E.coli</i> Amino Acid Sequence: MDSDDDEMVEE AVEGHLDDDG LPHGFCTVTY SSTDRFEGNF VHGEKNGRGK FFFFDGSTLE GYYVDDALQG QGVYTYEDGG VLQGTYYVDGE LNGPAQEYDT DGR LIFKGQY KDNIRHGV CW IYYPDGGSLV GEVNEDGEMT GEKIAYVYPD ERTALYGKFI DGEMIEGKLA TLMSTEEGRP HFELMPGNSV YHFDKSTSSC ISTNALLPDP YESERVYVAE SLISSAGEGL FSKVAVGPNT VMSFYNGVRI THQEVD SRDW ALNGNTLSLD EETVIDVPEP YNHVSKYCAS LGHKANHSFT PNCIYDMFVH PRFGPIKCIR TLRAVEADEE LTVAYGYDHS PPGKSGPEAP EWYQVELKAF QATQQK
Gene ID	80854
Gene Symbol	SETD7
Species	Human
Endotoxin Note	< 1.0 EU per 1 microgram of protein (determined by LAL method)

Product Application Details

Applications	SDS-Page
Recommended Dilutions	SDS-Page

Images

SDS-Page: Recombinant Human SETD7/9 Protein [NBC1-18444] - Set7/9, 40.7 kDa (366 aa), confirmed by MALDI-TOF with a purity of 95% by SDS - PAGE





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Products Related to NBC1-18444

NB100-56519	DNMT1 Antibody (60B1220.1) - BSA Free
NB100-56664	SETD7/9 Antibody
NB200-103	p53 Antibody (PAb 240) - BSA Free
NB500-171	Histone H3 Antibody - BSA Free

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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