



Catalog: OM296339

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Vimentin Human

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☐ 20µg ☐ 100µg ☐ 1mg

Product profile

Product name	Vimentin Human
Product description	Vimentin Human Recombinant produced in E.coli cells is a single non-glycosylated protein containing 465 amino acids chain and having a molecular mass of 53.5kDa. The Vimentin is purified by proprietary chromatographic techniques.

Target Information

Source	Escherichia Coli.
Sequence Similarities	STRSVSSSSY RRMFGGPGTA SRPSSRSYV TTSTRTYSLG SALRPSTSRS LYASSPGGVY ATRSSAVRL R SSVPGVRLQ DSVDFSLADA INTEFKNTRT NEKVELQELN DRFANYIDKV RFLEQQNKIL LAELEQLKGQ GKSRLGDLYE EEMRELRRQV DQLTNDKARV EVERDNLAED IMRLREKLQE EMLQREEAEN TLQSFRQDV D NASLARLDLE RKVESLQEEI AFLKKLHEEE IQELQAQIQE QHVQIDVDVS KPDLT AALRD VRQQYESVAA KNLQEAEEWY KSKFADLSEA ANRNNDALRQ AKQUESTEYRR QVQSLTCEVD ALKGTNESLE RQMREMEE NF AVEAANYQDT IGRLQDEIQN MKEEMARHLR EYQDLLNVKM ALDIEATYR KLLEGEESRI SLPLPNFSSL NLRETNLDSL PLVDTHSKRT LLIKT VETRD GQVINETSQH HDDLE.

Additional Information

Storage Instructions	Lyophilized Vimentin although stable at room temperature for 3 weeks, should be stored desiccated below -18°C. Upon reconstitution Vimentin should be stored at 4°C between 2-7 days and for future use below -18°C.
Storage Buffer	The Vimentin was lyophilized from a 0.2µm filtered concentrated solution in 30% Acetonitrile and 0.1% TFA.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

OmnimAbs.com

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1

year from date of receipt

