



Catalog: OM301899

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WIF1 Human

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☐ 2µg ☐ 5µg ☐ 10µg

Product profile

Product name	WIF1 Human
Product description	WIF1 produced in Hi-5 cells is a single, glycosylated polypeptide chain containing 369 amino acids (29-379 a.a.) and having a molecular mass of 40.5 kDa, (48kDa on SDS-PAGE).

Target Information

Source	Hi-5 Cells.
Sequence Similarities	GPPQEEES LYLWIDAHQA RVLIGFEEDI LIVSEGKMAP FTHDFRKAQQ RMPAIPVNIH SMNFTWQAAG QAEY FYEFLS LRLSDKGIMA DPTVNVPLLG TVPHKASVVQ VGFPCLGKQD GVAAFEVDVI VMNSEGNTIL KTPQ NAIFFK TCQQAECPPG CRNGGFCNER RICECPDGFH GPHCEKALCT PRCMNGGLCV TPGFCICPPG FYG VNCDKAN CSTTCFNGGT CFYPGKCICP PGLEGEQCEI SKCPQPCRNG GKCIGKSKCK CSKGYQGDLC SK PVCEPGCG AHGTCHPNK CQCQEGWHGR HCNKRYEASL IHALRPAGAQ LRQHTPSLKK AEERRDPPE NYW

Additional Information

Storage Instructions	Store at 4°C if entire vial will be used within 2-4 weeks.
Storage Buffer	The WIF1 protein solution contains 1X PBS pH 7.4, 10% glycerol and 1mM PMSF.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

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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