



Catalog: OM297688

Scan to get more validated information



PEDF Human, HEK

Catalog: OM297688

☐ 2µg ☐ 10µg ☐ 0.1mg

Product profile

Product name	PEDF Human, HEK
Product description	PEDF Human Recombinant produced in HEK cells is a single, glycosylated, polypeptide chain containing a total of 410 amino acids, having a molecular mass of 45.6 kDa and fused to an 11 aa FLAG tag at C-Terminus.

Target Information

Source	HEK 293.
Sequence Similarities	QNPASPPEEG SPDPDST GAL VEEEDPFFKV PVNKLAAAVS NFGYDLYRVR SST SPTTNVL LSPLSVATAL SALSLGAEQR TESIIHRALY YDLISSPDH GTYKELLDTV TAPQKNLKSA SRVFEKKLR IKSSFVAPLE KSYGT RPRVL TGNPRLDLQE INNWWQAQMK GKLARSTKEI PDEISILLG VAHFKGQWVT KFDSRKT SLE DFYLDE ERTV RVPMMSDPKA VLR YGLDSDL SCKIAQLPLT GSMSIIFLP LKVT QNLT LI EESLT SEFIH DIDRELKT VQ AVLTVPKLKL SYEGEVT KSL QEMKLQSLFD SPDFSKIT GK PIKLT QVEHR AGFEWNEDGA GTT PSPGLQP AHLTFPLDYH LNQPFI FVLR DTDT GALLFI GKILDPRGP

Database Links

SwissProt ID	P36955
--------------	--------

Additional Information

Storage Instructions	Store lyophilized protein at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles. Reconstituted protein can be stored at 4°C for a limited period of time.
Storage Buffer	The filtered (0.4µm) concentrated (0.5mg/ml) protein solution was lyophilized with 20mM Tris & 20mM NaCl pH-7.5.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

OmnimAbs.com

order@Omnimabs.com

506 N. GARFIELD AVE #210 ALHAMBRA, CA 91801

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

