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Datasheet for ABIN5623708  
**PEPD Protein (AA 1-493) (His tag)**

## Overview

Quantity:	100 µg
Target:	PEPD
Protein Characteristics:	AA 1-493
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This PEPD protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

## Product Details

Sequence:	1-493 amino acids: MGSSHHHHHH SSSLVPRGSH MGSMAAATGP SFWLGNETLK VPLALFALNR QRLCERLRKN PAVQAGSIVV LQGGEETQRY CTDTGVLFRQ ESFFHWAFGV TEPGCYGVID VDTGKSTLFV PRLPASHATW MGKIHKSKEHF KEKYAVDDVQ YVDEIASVLT SQKPSVLLTL RGVNTDSGSV CREASFDGIS KFEVNNTILH PEIVECRVFK TDMELEVLRY TNKISSEAHR EVMKAVKVGM KEYELESLEFE HCYSRGGMR HSSYTCICGS GENSAVLHYG HAGAPNDRTI QNGDMCLFDM GGEYYCFASD ITCSPFANGK FTADQKAVYE AVLRSSRAVM GAMKPGVWWP DMHRLADRIH LEELAHMGIL SGSVDAMVQA HLGAVFMPHG LGHFLGIDVH DVGGYPEGVE RIDEPLRSL RTARHLQPGM VLTVEPGIYF IDHLLDEALA DPARASFLNR EVLQFRFGFG GVRIEEDVVV TDSGIELLTC VPRTVEEIEA CMAGCDKRAFT PFSGPK
Characteristics:	Recombinant Human PEPD protein (His tag)
Purity:	> 90 % pure

## Target Details

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Target: PEPD

Alternative Name: PEPD ([PEPD Products](#))

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

## Handling

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Format: Liquid

Buffer: Supplied as liquid in PBS, pH 7.4 containing 10 % glycerol, 1 mM DTT

Storage: 4 °C/-80 °C

Storage Comment: Store at 4 deg C short term. Aliquot and store at -70 deg C for long term and avoid repeated freeze thaw cycles