

Datasheet for ABIN5623883

Ephrin B2 Protein (EFNB2) (AA 29-232) (His tag)[Go to Product page](#)

Overview

Quantity:	20 µg
Target:	Ephrin B2 (EFNB2)
Protein Characteristics:	AA 29-232
Origin:	Mouse
Source:	Insect Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This Ephrin B2 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

Product Details

Sequence:	29-232 aa: RSIVLEPIYW NSSNSKFLPG QGLVLYPQIG DKLDIICPKV DSKTVGQY EY YKVYMVDKDQ ADRCTIKKEN TPLLNCARPD QDVKFTIKFQ EFSPNLWGLE FQKNKDYI I STSNGSLEGL DNQEGGVCQT RAMKILMKVG QDASSAGSAR NHGPTRRPEL EAGTNGRSST TSPFVKPNPG SSTDGNSAGH SGNLLGSEV ALFALEHHHH HH
Characteristics:	Purified Recombinant Ephrin B2 protein (His tagged)
Purification:	Purified
Purity:	> 90 % pure

Target Details

Target:	Ephrin B2 (EFNB2)
Alternative Name:	Ephrin B2 (EFNB2 Products)

Target Details

Pathways: [RTK Signaling, Regulation of Muscle Cell Differentiation](#)

Application Details

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

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Supplied in liquid form in Phosphate Buffered Saline (pH 7.4) containing 10 % glycerol.

Storage: 4 °C/-20 °C

Storage Comment: Store at 4 deg C short term (1-2 weeks). For long term storage, aliquot and store at -20 or -70 deg C. Avoid repeated freezing and thawing cycles.