
PSD2 Antibody (C-term) Blocking peptide

Synthetic peptide

Catalog # BP10004b

Specification

**PSD2 Antibody (C-term) Blocking peptide -
Product Information**

Primary Accession	Q9BQI7
Other Accession	NP_115665.1
Clone Names	91201262
Peptide ID	91201262

**PSD2 Antibody (C-term) Blocking peptide -
Additional Information**

Gene ID 84249

Other NamesPH and SEC7 domain-containing protein 2,
Pleckstrin homology and SEC7
domain-containing protein 2, PSD2**Format**Synthetic peptide was lyophilized with 100%
acetonitrile and is supplied as a powder.
Reconstitute with 0.1 ml DI water for a final
concentration of 1 mg/ml.**Storage**Maintain refrigerated at 2-8°C for up to 6
months. For long term storage store at -20°C.**Precautions**This product is for research use only. Not for
use in diagnostic or therapeutic procedures.**PSD2 Antibody (C-term) Blocking peptide -
Protein Information**

Name PSD2

Synonyms EFA6C

Cellular LocationCell membrane
{ECO:0000250|UniProtKB:Q6P1I6};
Single-pass membrane protein. Cell
projection, ruffle membrane
{ECO:0000250|UniProtKB:Q6P1I6}. Cleavage
furrow {ECO:0000250|UniProtKB:Q6P1I6}.
Note=In interphase associated with the
plasma membrane, in particular with
membrane ruffling regions In cells
undergoing cytokinesis, transiently found
around the ingressing cleavage furrow. Not
detected at the midbody ring/Flemming body.
{ECO:0000250|UniProtKB:Q6P1I6}

PSD2 Antibody (C-term) Blocking peptide - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)