

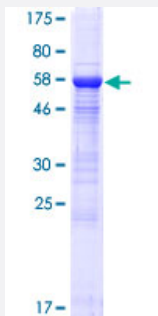
Full-Length

BRMS1L (Human) Recombinant Protein (P01)

Catalog # H00084312-P01

Size 25 ug, 10 ug

Applications



Specification

Product Description

Human BRMS1L full-length ORF (NP_115728.2, 1 a.a. - 323 a.a.) recombinant protein with GST-tag at N-terminal.

Sequence

MPVHSRGDKKETNHHDEMEVDYAENEGSSSEDETESSSVSEGDGDSSEMDDDCERRRMECLDEMSNLEKQFTDLKDQLYKERLSQVDAKLQEVIAGKAPEYLEPLATLQENMQIRTKVAGIYRELCLESVKNKYECEIQASRQHCESEKLLLYDTVQSELEEKIRRLIEDRHSIDITSELWNDELQSRKKRKDPFSPDKKKPVVVS GPYIVYMLQDLIDEDWTTIRKAMATLGPHRVKTEPPVKLEKHLHSARSEEGRLYYDGEWYIRGQTICIDKKDECPTSAVITTINHDEVWFKRPDGSKSKLYISQLQKKGKYSIKHS

Host

Wheat Germ (in vitro)

Theoretical MW (kDa)

64

Interspecies Antigen Sequence

Mouse (99)

Preparation Method

[in vitro wheat germ expression system](#)

Purification

Glutathione Sepharose 4 Fast Flow

Quality Control Testing

12.5% SDS-PAGE Stained with Coomassie Blue.

Storage Buffer

50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

Storage Instruction

Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Note

Best use within three months from the date of receipt of this protein.

Applications

- Enzyme-linked Immunoabsorbent Assay
- Western Blot (Recombinant protein)
- Antibody Production
- Protein Array

Gene Info — BRMS1L

Entrez GeneID[84312](#)**GeneBank Accession#**[NM_032352.3](#)**Protein Accession#**[NP_115728.2](#)**Gene Name**

BRMS1L

Gene Alias

BRMS1, MGC11296

Gene Description

breast cancer metastasis-suppressor 1-like

Gene Ontology[Hyperlink](#)**Gene Summary**

The protein encoded by this gene shows sequence similarity to the human breast carcinoma metastasis suppressor (BRMS1) protein and the mammalian Sds3 (suppressor of defective silencing 3) proteins. This protein is a component of the mSin3a family of histone deacetylase complexes (HDAC). [provided by RefSeq]

Other Designations

BRMS1-like protein p40