

## Recombinant Human BCAS3 Protein, GST-tagged

**Cat. No.** BCAS3-127H    **Lot. No.** (See product label)

### SPECIFICATION

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Human BCAS3 full-length ORF ( NP_060149.2, 1 a.a. - 913 a.a.) recombinant protein with GST-tag at N-terminal.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>Species</b>          | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Source</b>           | Wheat Germ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Form</b>             | 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Molecular Mass</b>   | 126.1 kDa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>AA Sequence</b>      | <p>MNEAMATDSPRRPSRCTGGVVVRPQAVTEQSYMESVVTFLQDVVPQAYSGTPLTE<br/> EKEKIVWVRFENADLNDTSRNLEFHEIHSTGSEPPLLIMIGYSDGMQVWSIPISGEAQ<br/> ELFSVRHGPIRAARILPAPQFGAQKCDNFAEKRPLLGVCKSIGSSGTSPPYCCVDLY<br/> SLRTGEMVKSIFKTPYDLHCNKRILVVVLQEIAAFDSCFTTKKFFVTSCYPCPGPN<br/> MNPALGSRWLAYAENKLIRCHQSRGGACGDNIQSYTATVISAAKTLKSGLTVMVGKV<br/> VTQLTGTLPSGVTEDDVAIHNSRRSPLVPGIITVIDTETVGEQQLVSEDSDSGDGIVA<br/> HFFPAHEKPVCCMAFNTSGMLLVTTDTLGHDFHVFQILTHPWSSSQCAVHHLYTLHR<br/> GETEAKVQDICFSHDCRWVVVSTLRGTSHVFPINPYGGQPCVRTHMSPRVVRMS<br/> RFQKSAGLEEIEQELTSKQGGRCSPVPLSSSPSGSPLHGKLNSQDSYNNFTNNNP<br/> GNPRLSPLPSLMVVMPLAQIKQPMTLGTITKRTGKVKPPPQISPSKSMGGEFCVAAIF<br/> GTSRSWFANNAGLKREKDQSKQVVVESLYIISCYGTVEHMMEPRLSTAPKISDDT<br/> PLEMMTSPRASWTLVTRTPQWNEQLQPPFNANHPLLLAADAVQYYQFLLAGLVPPGSP<br/> GPITRHGSYDSLASDHSGQEDEEWLSQVEIVTHTGPHRRLWMGPQFQFKTIHPSG</p> |

 Tel: 1-631-559-9269    1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)     Fax: 1-631-938-8127

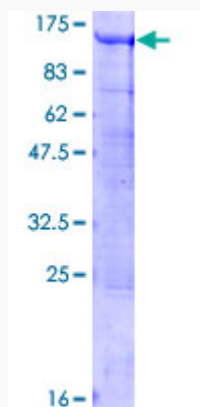
 45-1 Ramsey Road, Shirley, NY 11967, USA

QTTVISSSSSVLQSHGPSDTPQPLDFDTDDLNSLRIPVRSDPVSMPGSSRPVS  
 DRRGVSTVIDAASGTDFDRSVTLLEVCGSWPEGFGLRHMSSMEHTEEGLRERLADA  
 MAESPSRDVVGSGTELQREGSIETLSNSSGSTSGSIPRNF DG YRSPLPTNESQPLSL  
 FPTGFP

|                       |                                                                          |
|-----------------------|--------------------------------------------------------------------------|
| <b>Notes</b>          | Best use within three months from the date of receipt of this protein.   |
| <b>Storage</b>        | Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing. |
| <b>Storage Buffer</b> | 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer. |

## GENE INFORMATION

|                        |                                                                                                                                                                                                                                                                                |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Gene Name</b>       | BCAS3 breast carcinoma amplified sequence 3 [ Homo sapiens ]                                                                                                                                                                                                                   |
| <b>Official Symbol</b> | BCAS3                                                                                                                                                                                                                                                                          |
| <b>Synonyms</b>        | BCAS3; breast carcinoma amplified sequence 3; breast carcinoma-amplified sequence 3; FLJ20128; protein Maab1; BCAS4/BCAS3 fusion; metastasis associated antigen of breast cancer; breast carcinoma amplified sequence 4/3 fusion protein; MAAB; GAOB1; MGC4973; DKFZp686O1527; |
| <b>Gene ID</b>         | 54828                                                                                                                                                                                                                                                                          |
| <b>mRNA Refseq</b>     | NM_001099432                                                                                                                                                                                                                                                                   |
| <b>Protein Refseq</b>  | NP_001092902                                                                                                                                                                                                                                                                   |
| <b>MIM</b>             | 607470                                                                                                                                                                                                                                                                         |
| <b>UniProt ID</b>      | Q9H6U6                                                                                                                                                                                                                                                                         |



Tel: 1-631-559-9269 1-516-512-3133

Email: [info@creative-biomart.com](mailto:info@creative-biomart.com) Fax: 1-631-938-8127

45-1 Ramsey Road, Shirley, NY 11967, USA