

## Recombinant Human FAM196A Protein, GST-tagged

**Cat. No.** FAM196A-422H    **Lot. No.** (See product label)

### SPECIFICATION

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Human C10orf141 full-length ORF (BAC86991.1, 1 a.a. - 479 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>   | 79.3 kDa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>AA Sequence</b>      | <p>MVSKDTGKCILTTSESEVEPAACLALEMKYALDPNRQIKKRNKALQVRFKDICEAQN<br/> EQRDTQLSSGQLGEKREAKPVSCRAAYRKYMTVPARRSIPNVTKSTGVQTSPDLKK<br/> CYQTFPLDRKKGNLKSPLAADPFKSQNNGFLTDAKEKNEAGPMEEARPCGAGRVH<br/> KTTALVFHSNQHMNTVDQPLGVNCTEPCKSPEPLSYGEAALQNSTRPPSEEPDYQL<br/> LGRAKQDRGRPNSEEPAPPALRRVFKTEVATVYAPALSARAPEPGLSDSAAASQW<br/> SLCPADDERRRATHLNGLQAPSETALACSPPMQCLSPECSEQPSQTHTPPGLGNQ<br/> PSPTAVAAGEECQRIVPHTEVVDLKAQLQMMENLISSQETIKVLLGVIQELEKGEAH<br/> REGLSYRTGQDTANCDTCRNSACIIYSVELDFKQQEDKLQPVLRLHPIEETQVIPSP<br/> YSQETYSSTPKQKSKTESKKHGRWKLWFL</p> |
| <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.                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

 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

## GENE INFORMATION

|                 |                                                                                                                                                |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Gene Name       | FAM196A family with sequence similarity 196, member A [ Homo sapiens ]                                                                         |
| Official Symbol | FAM196A                                                                                                                                        |
| Synonyms        | FAM196A; family with sequence similarity 196, member A; C10orf141, chromosome 10 open reading frame 141; protein FAM196A; FLJ45557; C10orf141; |
| Gene ID         | 642938                                                                                                                                         |
| mRNA Refseq     | NM_001039762                                                                                                                                   |
| Protein Refseq  | NP_001034851                                                                                                                                   |
| UniProt ID      | Q6ZSG2                                                                                                                                         |

 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