

Recombinant Human PRRC2A protein, GST-tagged

Cat. No. PRRC2A-084H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human PRRC2A partial ORF (NP_004629.2, 2046 a.a. - 2145 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	Wheat Germ
Description	A cluster of genes, BAT1-BAT5, has been localized in the vicinity of the genes for TNF alpha and TNF beta. These genes are all within the human major histocompatibility complex class III region. This gene has microsatellite repeats which are associated with the age-at-onset of insulin-dependent diabetes mellitus (IDDM) and possibly thought to be involved with the inflammatory process of pancreatic beta-cell destruction during the development of IDDM. This gene is also a candidate gene for the development of rheumatoid arthritis. [provided by RefSeq]
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	36.74 kDa
AA Sequence	FQDYQKLSSNLGGPGSSRTPPTGRSFSGLNSRLKATPSTYSGVFRTQRVDLYQQA SPPDALRWIPKPWERTGLPPREGPSRRAEEPGSRGDKEPGLPPPR
Notes	Best use within three months from the date of receipt of this protein.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

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

GENE INFORMATION

Gene Name PRRC2A proline-rich coiled-coil 2A [Homo sapiens]

Official Symbol PRRC2A

Synonyms G2; BAT2; D6S51; D6S51E

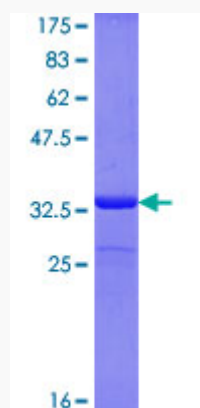
Gene ID 7916

mRNA Refseq NM_080686.2

Protein Refseq NP_542417.2

MIM 142580

UniProt ID P48634



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