# Recombinant Human KRCC1 Protein, GST-tagged

**Cat. No.** KRCC1-4885H **Lot. No.** (See product label)

## SPECIFICATION

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| **Product Overview** | Human KRCC1 full-length ORF ( NP_057702.1, 1 a.a. - 259 a.a.) recombinant protein with GST-tag at N-terminal. |
| **Species** | Human |
| **Source** | Wheat Germ |
| **Description** | KRCC1 (Lysine Rich Coiled-Coil 1) is a Protein Coding gene. An important paralog of this gene is ZMAT1. |
| **Molecular Mass** | 57.4 kDa |
| **AA Sequence** | MKHSKKTYDSFQDELEDYIKVQKARGLEPKTCFRKMKGDYLETCGYKGEVNSRPTY RMFDQRLPSETIQTYPRSCNIPQTVENRLPQWLPAHDSRLRLDSLSYCQFTRDCFS EKPVPLNFNQQEYICGSHGVEHRVYKHFSSDNSTSTHQASHKQIHQKRKRHPEEGR EKSEEERSKHKRKKSCEEIDLDKHKSIQRKKTEVEIETVHVSTEKLKNRKEKKSRDVV SKKEERKRTKKKKEQGQERTEEEMLWDQSILGF |
| **Applications** | Enzyme-linked Immunoabsorbent Assay<br>Western Blot (Recombinant protein)<br>Antibody Production<br>Protein Array |
| **Notes** | Best use within three months from the date of receipt of this protein. |

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA

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| **Storage** | Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing. |
| **Storage Buffer** | 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer. |

## GENE INFORMATION

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| **Gene Name** | KRCC1 lysine-rich coiled-coil 1 [ Homo sapiens ] |
| **Official Symbol** | KRCC1 |
| **Synonyms** | KRCC1; lysine-rich coiled-coil 1; lysine-rich coiled-coil protein 1; FLJ22333; cryptogenic hepatitis binding protein; cryptogenic hepatitis-binding protein 2; CHBP2; |
| **Gene ID** | 51315 |
| **mRNA Refseq** | NM_016618 |
| **Protein Refseq** | NP_057702 |
| **UniProt ID** | Q9NPI7 |

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