

Recombinant Human SERTAD2 protein, T7/His-tagged

Cat. No. SERTAD2-208H Lot. No. (See product label)

SPECIFICATION

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| Product Overview | Recombinant human TRIP-Br2 (313aa, derived from BC074789) fused with T7-His-TEV cleavage site Tag at N-terminal was expressed in E. coli. |
| Species | Human |
| Source | E.coli |
| Form | 1.0 mg/ml, sterile-filtered, in 20 mM pH 8.0 Tris-HCl Buffer, with proprietary formulation of NaCl, KCl, EDTA, Sucrose and DTT. |
| AA Sequence | MASMTGGQQMGRGHHHHHHENLYFQGGFGLGKGGKRKFDHEHEDGLEGKIVSPCD GPSKVSYTLQRQTIFNISLMK LYNHRPLTEPSLQKTVLINNMLRRIQEELKQEGSLRP MFTPSSQPTTEPSSDYREAPPASHLASPSSHPCDLGS TTPLEACLT PASLLEDDDD DTFCTSQAMQPTAPT KLSPALLPEKDSFSSALDEIEELCPTSTSTEAATAATDSVK GTSSEAGTQKLDGPQESRADD SKLMDSLPGNFEITTSTGFLTDLTLDLDDILFADIDTSM YDFDPCTSSSGTASKMA PVSADDLLKTLAPYSSQPVTSPSQPFKMDLTELDHIMEVL VGS |
| Purity | >90% by SDS-PAGE. |
| Storage | Keep at -80°C for long term storage. Product is stable at 4 °C for at least 30 days. |

GENE INFORMATION

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| Gene Name | SERTAD2 SERTA domain containing 2 [Homo sapiens] |
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| Official Symbol | SERTAD2 |
| Synonyms | SERTAD2; SERTA domain containing 2; SERTA domain-containing protein 2; KIAA0127; Sei 2; TRIP Br2; Sei-2; TRIP-Br2; MGC126688; MGC126690; |
| Gene ID | 9792 |
| mRNA Refseq | NM_014755 |
| Protein Refseq | NP_055570 |
| MIM | |
| UniProt ID | Q14140 |
| Chromosome Location | 2p15 |
| Function | transcription coactivator activity; |

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