

CIB2 Protein, Human (N-His)

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| Cat. No.: | HY-P75675A |
| Synonyms: | Calcium and integrin-binding family member 2; Kinase-interacting protein 2; KIP2 |
| Species: | Human |
| Source: | E. coli |
| Accession: | O75838-1 (M1-I187) |
| Gene ID: | 10518 |
| Molecular Weight: | Approximately 25 kDa |

PROPERTIES

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| AA Sequence | M G N K Q T I F T E E Q L D N Y Q D C T F F N K K D I L K L H S R F Y E L A P N L V P M D Y R K S P I V H V P M S L I I Q M P E L R E N P F K E R I V A A F S E D G E G N L T F N D F V D M F S V L C E S A P R E L K A N Y A F K I Y D F N T D N F I C K E D L E L T L A R L T K S E L D E E E V V L V C D K V I E E A D L D G D G K L G F A D F E D M I A K A P D F L S T F H I R I |
| Appearance | Solution |
| Formulation | Supplied as a 0.2 µm filtered solution of 50 mM Tris-HCL, pH 8.0, 20% Glycerol. |
| Endotoxin Level | <1 EU/µg, determined by LAL method. |
| Reconstitution | N/A. |
| Storage & Stability | Stored at -80°C for 1 year. It is stable at -20°C for 3 months after opening. It is recommended to freeze aliquots at -80°C for extended storage. Avoid repeated freeze-thaw cycles. |
| Shipping | Shipping with dry ice |

Caution: Product has not been fully validated for medical applications. For research use only.

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