

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

HCK, Human (Active, Q523E, Q524E, Q525I, sf9, His) MCE-HY-P701692

| | |
|----------------------------|---|
| Article Name | HCK, Human (Active, Q523E, Q524E, Q525I, sf9, His) |
| Biozol Catalog Number | MCE-HY-P701692 |
| Supplier Catalog Number | HY-P701692 |
| Alternative Catalog Number | MCE-HY-P701692-50UG,MCE-HY-P701692-100UG,MCE-HY-P701692-20UG |
| Manufacturer | MedchemExpress |
| Category | Proteine/Peptide |
| Product Description | The HCK protein is a hematopoietic cell-dominated non-receptor tyrosine protein kinase that is critical for innate immune responses in neutrophils, monocytes, macrophages, and mast cells. HCK Protein, Human (Q523E, Q524E, Q525I, sf9, His) is the reco... |
| Molecular Weight | Approximately 53.4 kDa |
| Purity | 97.00 |
| Formula | 3055(Gene_ID)P08631 (I81-P526, Q523E, Q524E, Q525I)(Accession) |
| Application Notes | MCE Product type: Recombinant Proteins |