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Product Datasheet

KIR3DS1/CD158e2, Human (CHO, His) MCE-HY-P79142

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|----------------------------|---|
| Article Name | KIR3DS1/CD158e2, Human (CHO, His) |
| Biozol Catalog Number | MCE-HY-P79142 |
| Supplier Catalog Number | HY-P79142 |
| Alternative Catalog Number | MCE-HY-P79142-50UG,MCE-HY-P79142-5UG,MCE-HY-P79142-100UG,MCE-HY-P79142-10UG |
| Manufacturer | MedchemExpress |
| Category | Proteine/Peptide |
| Product Description | KIR3DS1/CD158e2, located on NK cells, serves as a receptor for MHC class I molecules. Its crucial role includes triggering NK cell degranulation and inducing the production of anti-viral cytokines upon interaction with the peptide-free HLA-F open con... |
| Molecular Weight | Approximately 40-57 kDa due to the glycosylation. |
| Purity | 91 |
| Formula | 3813(Gene_ID)Q14943-1 (H22-H340)(Accession) |
| Application Notes | MCE Product type: Recombinant Proteins |