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Product Datasheet

FUT10, Human (HEK293, His) Preis auf Anfrage MCE-HY-P76941

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| Article Name | FUT10, Human (HEK293, His) Preis auf Anfrage |
| Biozol Catalog Number | MCE-HY-P76941 |
| Supplier Catalog Number | HY-P76941 |
| Alternative Catalog Number | MCE-HY-P76941-1UNIT |
| Manufacturer | MedchemExpress |
| Category | Proteine/Peptide |
| Product Description | The FUT10 protein plays a key role in glycosylation, primarily fucosylating the innermost GlcNAc residues in biantennary N-glycans. This activity generates a core alpha(1->3)-fucose epitope that serves as a recognition signal for targeted degradation... |
| Molecular Weight | Approximately 55-65 kDa, based on SDS-PAGE under reducing conditions, due to the glycosylation. |
| Formula | 84750(Gene_ID)Q6P4F1-1 (L32-D479)(Accession) |
| Application Notes | MCE Product type: Recombinant Proteins |