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Product Datasheet

FUOM/Fucose Mutarotase, Human (His) MCE-HY-P76940

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| Article Name | FUOM/Fucose Mutarotase, Human (His) |
| Biozol Catalog Number | MCE-HY-P76940 |
| Supplier Catalog Number | HY-P76940 |
| Alternative Catalog Number | MCE-HY-P76940-5UG,MCE-HY-P76940-10UG,MCE-HY-P76940-50UG |
| Manufacturer | MedchemExpress |
| Category | Proteine/Peptide |
| Product Description | The FUOM/fucose mutarotase protein has a crucial interconversion effect on alpha- and beta-L-fucose, with beta-L-fucose being dominant (70.5%). The beta-form undergoes metabolic processes via the salvage pathway, producing GDP-L-fucose that is transp... |
| Molecular Weight | Approximately 19 kDa |
| Purity | 98 |
| Formula | 282969(Gene_ID)A2VDF0 (M1-L154)(Accession) |
| Application Notes | Recombinant Proteins |