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Product Datasheet

SULT2B1, Human (311a.a, C-His) MCE-HY-P71011A

Artikelname	SULT2B1, Human (311a.a, C-His)
Artikelnummer	MCE-HY-P71011A
Hersteller Artikelnummer	HY-P71011A
Alternativnummer	MCE-HY-P71011A-500UG,MCE-HY-P71011A-5UG,MCE-HY-P71011A-1MG,MCE-HY-P71011A-2UG,MCE-HY-P71011A-50UG,MCE-HY-P71011A-100UG,MCE-HY-P71011A-10UG
Hersteller	MedchemExpress
Kategorie	Proteine/Peptide
Produktbeschreibung	The SULT2B1 protein uses PAPS to catalyze sulfate conjugation, mainly sulfating cholesterol, and shows significant activity on steroids such as pregnenolone and DHEA.It plays a crucial role in epidermal cholesterol metabolism, regulating epidermal pr...
Molekulargewicht	Approximately 37 kDa, based on SDS-PAGE under reducing conditions.
Reinheit	95.00
Formel	6820(Gene_ID)O00204-1 (M1-E311)(Accession)
Anwendungsbeschreibung	MCE Product type: Recombinant Proteins