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Product Datasheet

Sorbitol Dehydrogenase, aa1-357, Recombinant, Human (SDH, SORD, SORD1, L Iditol 2 Dehydrogenase, L-iditol 2-dehydrogenase) USB-S5350-31

Artikelname	Sorbitol Dehydrogenase, aa1-357, Recombinant, Human (SDH, SORD, SORD1, L Iditol 2 Dehydrogenase, L-iditol 2-dehydrogenase)
Artikelnummer	USB-S5350-31
Hersteller Artikelnummer	S5350-31
Alternativnummer	USB-S5350-31-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	SORD, also known as L-iditol 2-dehydrogenase or SORD1, is a 357aa member of the zinc-containing alcohol dehydrogenase family. It is widely expressed with highest expression in kidney and in the lens of the eye. SORD enzymatically catalyzes the zinc-d...
Molekulargewicht	40.4
NCBI	25295
Reinheit	~90% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 0.2M sodium chloride, 5mM DTT, 20% glycerol.