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Product Datasheet

DCXR, aa1-244, Recombinant, Human (Carbonyl reductase II, DCR, Dicarbonyl/L-xylulose reductase, HCR2, HCRII, kiDCR, KIDCR, Kidney dicarbonyl reductase, L-xylulose reductase, P34H, SDR20C1, Sperm surface protein P34H, XR) USB-D1550-49

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Artikelnummer	USB-D1550-49
Hersteller Artikelnummer	D1550-49
Alternativnummer	USB-D1550-49-100,USB-D1550-49-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Dicarbonyl/L-xylulose reductase, also known as DCXR, is an enzyme responsible for the metabolism of xylulose, converting it into xylitol. DCXR was expressed at low levels and was localized predominantly in the cytoplasmic membrane. In contrast, in vi...
Molekulargewicht	28
NCBI	057370
Reinheit	95% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 1mM DTT, 20% glycerol, 50mM sodium chloride.