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Product Datasheet

AKR1C4, Recombinant, Human, His-Tag (Aldo-keto Reductase Family 1 Member C4, 3-alpha-HSD1, 3-alpha-hydroxysteroid Dehydrogenase Type I, Chlordecone Reductase, CDR, Dihydrodiol Dehydrogenase 4, DD-4, DD4, HAKRA, CHDR) USB-A1334-70Y

Artikelname	AKR1C4, Recombinant, Human, His-Tag (Aldo-keto Reductase Family 1 Member C4, 3-alpha-HSD1, 3-alpha-hydroxysteroid Dehydrogenase Type I, Chlordecone Reductase, CDR, Dihydrodiol Dehydrogenase 4, DD-4, DD4, HAKRA, CHDR)
Artikelnummer	USB-A1334-70Y
Hersteller Artikelnummer	A1334-70Y
Alternativnummer	USB-A1334-70Y-20
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Aldo-keto Reductase 1C4 (AKR1C4), also known as dihydrodiol dehydrogenase 4, is a member of the aldo-keto reductase (AKR) superfamily. It catalyzes the reversible oxidoreduction of various 3a-hydroxysteroids and prostaglandins as well as the oxidatio...
Molekulargewicht	37
NCBI	001809
Reinheit	~90% (SDS-PAGE)
Formulierung	Supplied as a liquid in Tris, sodium chloride, DTT, glycerol. BSA free.