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Product Datasheet

NFNB, Recombinant, E.coli (Oxygen-insensitive NAD(P)H Nitroreductase, Dihydropteridine Reductase, FMN-dependent Nitroreductase, nfnB, dprA, nfsB, nfsI, ntr, b0578, JW0567) USB-N2350-60

Artikelname	NFNB, Recombinant, E.coli (Oxygen-insensitive NAD(P)H Nitroreductase, Dihydropteridine Reductase, FMN-dependent Nitroreductase, nfnB, dprA, nfsB, nfsI, ntr, b0578, JW0567)
Artikelnummer	USB-N2350-60
Hersteller Artikelnummer	N2350-60
Alternativnummer	USB-N2350-60-100,USB-N2350-60-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	NFNB, also known as NFSB, shows the ability to reduce quinines. This protein is an enzyme for activating prodrugs in antibody directed enzyme prodrug therapy. It also capable of reducing nitrofurazone, quinones and the anti-tumor agent CB1954 (5-(azi...
Molekulargewicht	26
NCBI	415110
UniProt	A1A8L0
Reinheit	95% (SDS-PAGE).
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 50mM sodium chloride, 1mM DTT, 10% glycerol.