

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

NQO2, Recombinant, Human (NAD(P)H Dehydrogenase Quinone 2, DIA6, DHQV, Ribosyldihydronicotinamide Dehydrogenase [Quinone], NRH Dehydrogenase [Quinone] 2, NRH:Quinone Oxidoreductase 2, NMOR2, Quinone Reductase 2, QR2) USB-N5379-60H

Artikelname	NQO2, Recombinant, Human (NAD(P)H Dehydrogenase Quinone 2, DIA6, DHQV, Ribosyldihydronicotinamide Dehydrogenase [Quinone], NRH Dehydrogenase [Quinone] 2, NRH:Quinone Oxidoreductase 2, NMOR2, Quinone Reductase 2, QR2)
Artikelnummer	USB-N5379-60H
Hersteller Artikelnummer	N5379-60H
Alternativnummer	USB-N5379-60H-20,USB-N5379-60H-100,USB-N5379-60H-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	NQO2 is a member of the NAD(P)H dehydrogenase (quinone). The enzyme apparently serves as a quinone reductase in connection with conjugation reactions of hydroquinones involved in detoxification pathways as well as in biosynthetic processes such as th...
Molekulargewicht	28.1
Reinheit	~ 95% (SDS-PAGE). Purified by using conventional chromatography techniques.
Formulierung	Supplied as a liquid in 20mM Tris HCl, pH 8.0, 1mM DTT, 10% glycerol.