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Product Datasheet

TXNRD1, aa161-647, Recombinant, Human (Thioredoxin Reductase 1, Cytoplasmic, TR, Gene Associated with Retinoic and Interferon-induced Mortality 12 Protein, GRIM-12, Gene Associated with Retinoic and IFN-induced Mortality 12 Protei USB-T5010-14H

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| Artikelname | TXNRD1, aa161-647, Recombinant, Human (Thioredoxin Reductase 1, Cytoplasmic, TR, Gene Associated with Retinoic and Interferon-induced Mortality 12 Protein, GRIM-12, Gene Associated with Retinoic and IFN-induced Mortality 12 Protei |
| Artikelnummer | USB-T5010-14H |
| Hersteller Artikelnummer | T5010-14H |
| Alternativnummer | USB-T5010-14H-100 |
| Hersteller | US Biological |
| Kategorie | Molekularbiologie |
| Produktbeschreibung | TXNRD1, also known as Thioredoxin reductase 1, is a part of a selenium-containing pyridine nucleotide-disulphide oxidoreductase family, which has a conserved catalytic site of Cys-Val-Asn-Val-Gly-Cys. This protein reduces thioredoxins as well as othe... |
| Molekulargewicht | 55.7 |
| NCBI | 001087240 |
| Reinheit | ~95% (SDS-PAGE). |
| Formulierung | Supplied as a liquid in PBS, pH 7.4, 10% glycerol. |