

Thioredoxin Reductase Active Protein | NTR active protein

Thioredoxin Reductase (yeast) (rNTR (yeast))

CATALOG #
AAA78972

PRODUCT SYNONYMS

Thioredoxin Reductase; Thioredoxin Reductase (yeast) (rNTR (yeast)); Thioredoxin Reductase (yeast); rNTR (Yeast); NTR active protein

PRODUCT SPECIFICATIONS

Purity/Purification	>95% as determined by SDS-PAGE stained with CBBR.
Form/Format	Ammonium sulfate free, lyophilized Powder
Sequence Length	377
Contents	0.1 mg r-yNTR
Activity	6.8 units / mg protein
Preparation and Storage	Below -20 degree C.

ADDITIONAL INFORMATION

Related Product Information for NTR active protein	r-NTR (cytoplasmic type) is produced by DNA recombinant procedure in <i>E. Coli</i> as an intracellular protein and purified from cell lysate by conventional chromatographies.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	32474711
NCBI GeneID	1795754
NCBI Accession #	NP_867705.1
NCBI GenBank Nucleotide #	NC_005027.1
NCBI Official Full Name	thioredoxin reductase
NCBI Official Symbol	trx
NCBI Protein Information	thioredoxin reductase

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/ntr-active-protein/thioredoxin-reductase/78972>