

Mutarotase Active Protein

Recombinant Mutarotase from Pig kidney

CATALOG #
AAA78982

HOST
Pig Kidney

PRODUCT SYNONYMS

Mutarotase; Recombinant Mutarotase from Pig kidney; Aldose l-epimerase (EC 5.1.3.3); Mutarotase active protein

PRODUCT SPECIFICATIONS

Host	Pig Kidney
Activity	1,350 U/mL
Specific Activity	Specification: >170U/mg protein Result: 307U/mg protein
State	Ammonium Sulfate suspension
Contaminants (As Mutarotase Activity=100%)	Lactate Dehydrogenase: Specification: <0.1% Result: 0.000%
	NADH Oxidase: Specification: <0.1% Result: 0.000%
	Glucose Oxidase: Specification: <0.1% Result: 0.000%
	Catalase: Specification: <1.0% Result: 0.000%
Preparation and Storage	1-10°C (do not freeze)

NCBI AND UNIPROT INFORMATION

NCBI GI #	153750
NCBI Official Full Name	Focal Adhesion Pathway 83067!!Focal Adhesion Pathway 478!!MAPK Signaling Pathway 83048!!MAPK Signaling Pathway 456!!Salmonella Infection Pathway 375172!!Salmonella Infection Pathway 375149

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/pig-kidney-active-protein/mutarotase/78982>