

DNA Repair, Replication, Recombination

Human Neil2

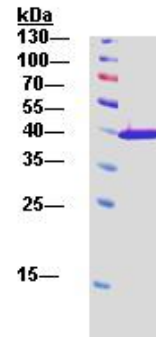
Molecular Mass: 38 kDa

Catalog #
ANT-60

Size
10 µg

Description

SDS PAGE gel picture:



Purified human Neil2.
The protein (200 ng) was analyzed by electrophoresis on a 15% SDS-polyacrylamide gel and visualized by staining with Coomassie blue. Protein size markers (lane M) are indicated on the left.

GeneBank Accession Number: [BC013952](#)

Source: Recombinant human Neil2 expressed in E. coli.

Buffer component:

20mM Tris-HCl, pH 7.5, 300mM NaCl, 10% glycerol

Purity: 90% by SDS PAGE and Coomassie blue staining.

Storage:

Stable for 2 years at -70°C from date of shipment. Please aliquot to avoid repeated freezing and thawing.

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