



DNA Repair Human AP Endonuclease 1

(APE1, HAP1)

Molecular Mass: 36 kDa

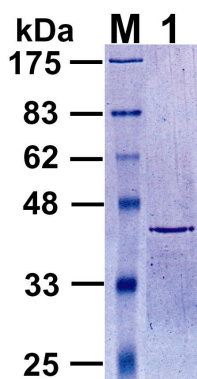
Catalog# ANT-36

Size: 5µg

Price: \$250

Description

A homologue of the E. coli exonuclease III, APE1 is the major mammalian AP endonuclease required for base excision repair. Additionally, APE1 also plays a redox function. It is identical to the redox protein Ref-1. The redox activity of HAP1 is separable from its AP endonuclease activity.



Purified human APE1. The protein (220 ng) was analyzed by electrophoresis on a 10% SDS-polyacrylamide gel and visualized by staining with Coomassie blue. Protein size markers (lane M) are indicated on the left.

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