





APEX2 mouse mAb

334
ouse
PE2 APEXL2 XTH2
ed peptide derived from human APEX2 AA range: 196-246
ody detects endogenous levels of APEX2 at Human/Mouse
PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
al, Mouse,lgG
ody was affinity-purified from mouse antiserum by
omatography using epitope-specific immunogen.
omatography using epitope-specific immunogen. -2000
-2000
-2000
-2000
ear Cytoplasm. Mitochondrion . Together with PCNA, is redistributed in
ear Cytoplasm. Mitochondrion . Together with PCNA, is redistributed in uclear foci in presence of oxidative DNA damaging agents.

Nanjing BYabscience technology Co.,Ltd

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remove specific abnormal bases. AP sites are pre-mutagenic lesions that can prevent normal DNA replication so the cell contains systems to identify and repair such sites. Class II AP endonucleases cleave the phosphodiester backbone 5' to the AP site. This gene encodes a protein shown to have a weak class II AP endonuclease activity. Most of the encoded protein is located in the nucleus but some is also present in mitochondria. This protein may play an important role in both nuclear and mitochondrial base excision repair. Alternatively spliced transcript variants encoding multiple isoforms have been observed for this gene. [provided by RefSeq, Nov 2012],

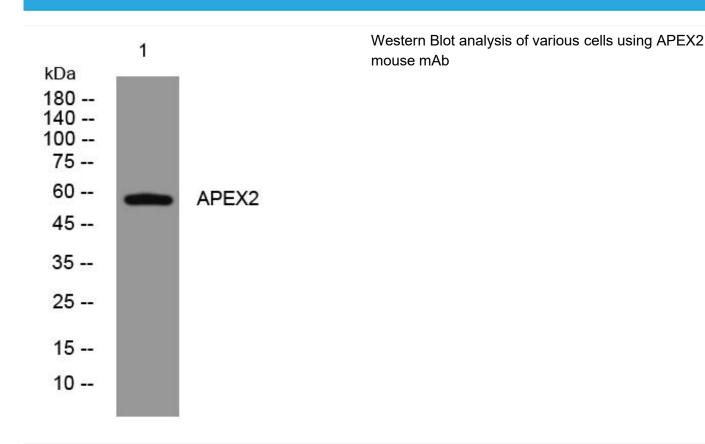
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



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