Product Name: Ubiquitin Protein Ligase E3A Rabbit

Monoclonal Antibody Catalog #: AMRe03249



Summary

Production Name Ubiquitin Protein Ligase E3A Rabbit Monoclonal Antibody

Description Recombinant Rabbit Monoclonal antibody

Host Rabbit

Application WB,ICC/IF,IP

Reactivity Human, Mouse, Rat

Performance

ConjugationUnconjugatedModificationUnmodified

Isotype IgG

Clonality Monoclonal Antibody

Form Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw $\bf Storage$

cycles.

50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% **Buffer**

BSA

Purification Affinity Purified

Immunogen

Gene Name UBE3A

Alternative Names Ubiquitin-protein ligase E3A; UBE3A; E6AP; EPVE6AP; HPVE6A

 Gene ID
 7337

 SwissProt ID
 Q05086

Application

Dilution Ratio WB: 1/500-1/1000 IF: 1/50-1/200 IP: 1/20

Molecular Weight Calculated MW: 101 kDa; Observed MW: 101 kDa

Product Name: Ubiquitin Protein Ligase E3A Rabbit

Monoclonal Antibody Catalog #: AMRe03249



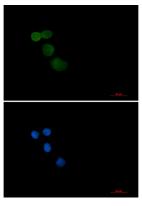
Background

E3 ubiquitin-protein ligase which accepts ubiquitin from an E2 ubiquitin-conjugating enzyme in the form of a thioester and transfers it to its substrates. Several substrates have been identified including the RAD23A and RAD23B, MCM7 (which is involved in DNA replication), annexin A1, the PML tumor suppressor, and the cell cycle regulator CDKN1B.

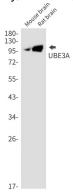
Research Area

Epigenetics and Nuclear Signaling

Image Data



Immunocytochemistry analysis of Ubiquitin Protein Ligase E3A (green) in Hela using Ubiquitin Protein Ligase E3A antibody, and DAPI(blue).



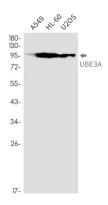
Western blot analysis of UBE3A in mouse brain, rat brain lysates using UBE3A antibody.

Web: https://www.enkilife.com E-mail: order@enkilife.com techsupport@enkilife.com Tel: 0086-27-87002838

Product Name: Ubiquitin Protein Ligase E3A Rabbit

Monoclonal Antibody Catalog #: AMRe03249





Western blot analysis of UBE3A in A549, HL-60, U2OS lysates using UBE3A antibody

Note

For research use only.