

Anti-Nuclear Matrix Protein p84 Rabbit mAb

Purified Recombinant Rabbit Monoclonal Antibody

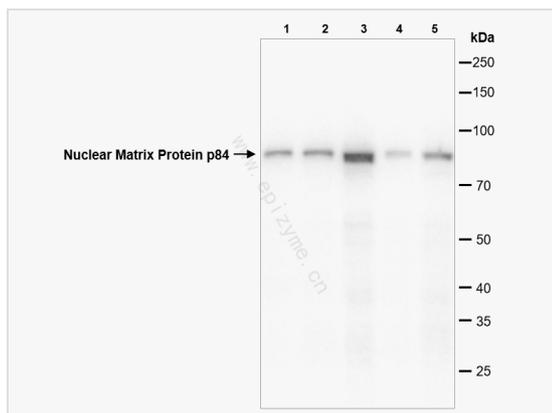
Catalog # R013936

Product Information

Application	ELISA, WB
Reactivity	Rat, Human, Mouse
Dilution	WB 1:1,000~1:2,000
Host	Rabbit
Clonality	Monoclonal
Clone No.	35O99K33
Isotype	IgG
Label	Unconjugated
Immunogen	A synthesized peptide derived from human Nuclear Matrix Protein p84
Format	Affinity purified monoclonal antibody supplied in PBS with 0.01% sodium azide and 50% glycerol, pH 7.3.
Storage	Shipped on wet ice. Store at -20°C. Stable for 24 months from date of receipt. Aliquoting is unnecessary for -20°C storage.
Precautions	Anti-Nuclear Matrix Protein p84 Rabbit mAb [35O99K33] is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

Synonyms	P84, HPR1, P84N5.
Calculated MW	Calculated MW: 84 kDa; Observed MW: 84 kDa
Uniprot ID	Q96FV9
Gene ID	9984
Background	HPR1 is part of the TREX (transcription/export) complex, which includes TEX1 (MIM 606929), THO2 (MIM 300395), ALY (MIM 604171), and UAP56 (MIM 142560).[supplied by OMIM, Nov 2010]



Western Blot - Anti-Nuclear Matrix Protein p84 Rabbit mAb [35O99K33]

All lanes: R013936 at 1:2,000 dilution

Lane 1: SCC-9 (Human tongue squamous carcinoma epithelial cell) whole cell lysates

Lane 2: U2OS (Human osteosarcoma epithelial cell) whole cell lysates

Lane 3: SW620 (Human colorectal carcinoma epithelial cell) whole cell lysates

Lane 4: 293T (Human embryonic kidney cell) whole cell lysates

Lane 5: HepG2 (Human hepatocellular carcinoma epithelial cell) whole cell lysate

Lysates/proteins at 10 μ g per lane.

Secondary antibody: Goat Anti-Rabbit IgG(H+L), HRP Conjugated (Cat. No. LF102) at 1:5,000 dilution

Predicted band size: 84 kDa

Observed band size: 84 kDa

Developed using the ECL technique (Cat. No. SQ201).