

Catalog Number: IR356-4

Anti-TERT antibody (N-terminal domain)

Package size: 25, 100 μ l

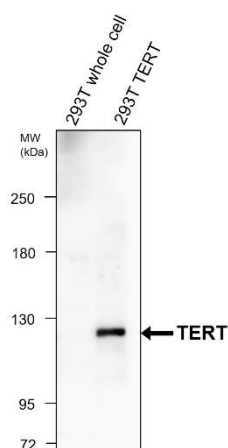
Store at: -20°C

MW (kDa): 127, isoform2/4 : 80-90

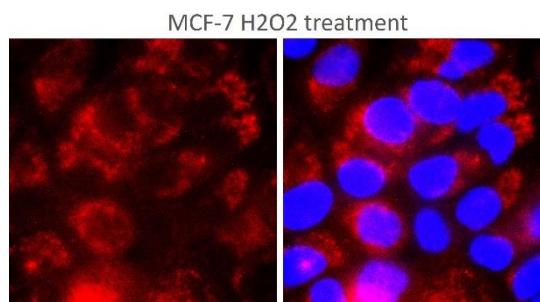
Overview

| | |
|------------------------------------|---|
| Product Name | TERT antibody (N-terminal domain) |
| Product Number | IR356-4 |
| Gene Description | telomerase reverse transcriptase |
| Clonality | Polyclonal |
| Host | Rabbit |
| Species Reactivity | Human |
| Recommended Applications Dilutions | Western Blot 1:1000 Immunofluorescence 1:100 – 1:200 Immunohistochemistry (Paraffin) 1:100 – 1:200 |
| Storage Buffer | 100mM Tris Glycine, 20% Glycerol (pH7). 0.025% ProClin 300 was added as a preservative |
| Concentration | 1.5 mg/ml |
| Purity | Affinity column purified |
| Storage | Store at +4°C for short term storage. Long time storage is recommended at -20°C |
| Notes | Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user. |

IR356-4 anti-TERT antibody WB image



IR356-4 anti-TERT antibody ICC image



Anti-TERT antibody at 1/2000 dilution

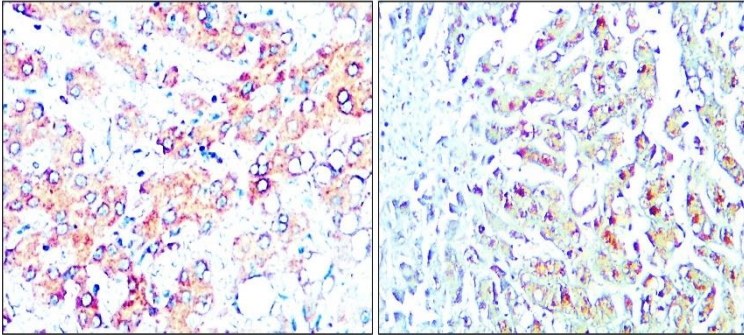
Lysates at 30 μ g per lane. This blot was produced using a 5% SDS-PAGE. Nitrocellulose membrane was then blocked an hour before being incubated with IR356-4 overnight at 4 °C.

Cells were fixed with 4% PFA for 10 min at RT, permeabilized with 0.1% NP-40 for 10 min at RT then blocked with 5% BSA for 30 min at room temperature. Cells were stained with IR356-4 anti-TERT antibody (red) at 1:200 and 4°C. DAPI (blue) was used as the nuclear counter stain.

Image

IR356-4 anti-TERT antibody IHC image

hepatocellular carcinoma (HCC)



Immunohistochemical analysis of paraffin embedded Human cancer tissue labeling TERT with IR356-4 at 1/100.

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