Ki-67 monoclonal antibody (Ready-to-Use)

Ready-to-use monoclonal antibody to Ki-67 for use with IHC applications

Ki-67 is a nuclear, non-histone protein that is expressed only during active phases of the cell cycle (G1, S, G2 and M), but not in the resting phases (G0 and G1 early phase). Although the antigen has also been associated with ribosomal RNA transcription, it is strongly linked to cell proliferation and has thus been indicated as an effective marker in grading the proliferation rate of tumors, including those of the brain, breast, cervix, and prostate.

This antibody is covered by our Worry-Free Guarantee.

Ordering Information

Order Online »

ENZ-ABS682-0015

15_ml

Manuals, SDS & CofA

View Online »

Handling & Storage

Use/Stability When stored correctly, the antibody is stable until the date indicated on the label. To

ensure proper stability of the antibody after each run, replace the cap and immediately

place the bottle in a refrigerator in an upright position.

Handling Avoid freeze/thaw cycles.

Short Term Storage +4°C

Long Term Storage +4°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name MKI67

Application IHC

Formulation Liquid. Ready-to-use solution in PBS containing stabilizers

and preservatives.

Host Mouse

Immunogen Recombinant Ki-67

Isotype IgG

Purity Detail Affinity purified.

Recommendation Dilutions/Conditions Immunohistochemistry (RTU)Suggested

dilutions/conditions may not be available for all applications. Optimal conditions must be determined

individually for each application.

Species Reactivity Human

UniProt ID P46013

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