IHC universal negative control reagent

IHC universal negative control reagent is specifically designed to work with rabbit, mouse and goat antibodies. The reagent has been titered to work with polymer-based secondary systems in manual and automated IHC platforms.

Negative controls are used to determine the specificity of an antibody. No staining should be observed when the primary antibody is omitted. Minimal non-specific staining should be detected when using the IHC universal negative control reagent.

Citations: 12 View Online »

Ordering Information Order Online »

ADI-950-231-0025	25ml

Manuals, SDS & CofA View Online »

Handling & Storage

Long Term Storage +4°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Formulation

Liquid. Negative control reagent- mixture of purified goat, mouse and rabbit immunoglobulins (IgGs).

Technical Info / Product Notes

Interpretation of the results will be the sole responsibility of the user. Source is from purified goat, mouse and rabbit immunoglobulins (IgGs) and total IgG concentration is 1.5 ug/ml.

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