

# Human Specific ALP/DAB (ABC) IHC Detection Kit

Catalog No: tcrk2088



## Available Sizes

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**Size:** 1Set



## Specifications

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**Application:**

Immunohistochemistry

**Host Species:**

Rabbit

**Clonality:**

Polyclonal

**Storage Instruction:**

Store at 4°C for 12 months. Avoid freezing. See kit User manual for complete instructions.

**Alternative Names:**

Alkaline Phosphatase/3,3'-diaminobenzidine Kit Assay, StreptAvidin-Biotin Complex, Alkaline Phosphatase Conjugated Human Kit Assay, Anti-Human IgG antibody, Rabbit anti-Human IgG antibody, colorimetric staining, immunohistochemistry staining

**Protocol:**

This kit is ready to use and no dilution is needed. User Optimized

**Notes**

Alkaline Phosphatase (Calf Intestine)

## Product Description

Human IgG Specific Alkaline Phosphate Steptavidin-Biotin Complex Immunohistochemistry Detection Kit is a streptavidin-biotin immuno-enzymatic antigen detection system. This system involves the sequential incubation of the sample with an unconjugated primary antibody specific to the target antigen, a biotinylated secondary antibody that reacts with the primary antibody, enzyme-labeled streptavidin, and chromogen substrate. Human Specific AP/DAB (ABC) kit includes reagents specifically designed for the use

in the analysis of antigens in IHC and other immunodetection assays. The provided protocol includes steps for immunohistochemical analysis with normal rabbit serum blocking reagent, biotinylated secondary antibody, an enzyme-labeled streptavidin, and a chromogenic agent.



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!