abcam

Product datasheet

Biotinylated Goat anti-Mouse & Rabbit IgG (H+L) (Ready To Use) ab64257

10 References 画像数 1

製品の概要

製品名

Biotinylated Goat anti-Mouse & Rabbit lgG (H+L) (Ready To Use)

アプリケーション

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適用あり: IHC-P

特記事項 Staining protocol

Deparaffinize and rehydrate formalin-fixed paraffin-embedded tissue section.

Add enough drops of an appropriate hydrogen peroxide block to cover the sections.

Incubate for 10 minutes. Wash 2 times in buffer.

Perform appropriate pretreatment if required. Wash 3 times in buffer.

Apply an appropriate protein block and incubate for 5 minutes at room temperature to block nonspecific background staining. Wash 1 time in buffer.

Apply primary antibody and incubate according to manufacturer's protocol.

Wash 4 times in buffer. Apply Biotinylated Goat anti Mouse & Rabbit lgG(H+L) solution (ab64257) and incubate for 10 minutes at room temperature. Wash 4 times in buffer.

Apply enzyme labeled streptavidin and incubate according to manufacturer's protocol.

Rinse 4 times in buffer. Place slide in appropriate chromogenic substrate and incubate until desired reaction is achieved. Rinse 4 times in buffer.

Add enough drops of Hematoxylin to cover the section. Incubate for 1 minute.

Rinse 7-8 times in tap water. Add Mounting Medium to cover the section.

This reagent is intended to be used in a labeled streptavidin-biotin immunoenzymatic antigen detection system. This technique involves the sequential incubation of the specimen with an unconjugated primary antibody specific to the target antigen, a biotinylated secondary antibody which reacts with the primary antibody, enzyme-labeled streptavidin, and substrate-chromogen.

製品の特性

製品の状態 Liquid

保存方法 Store at +4°C.

バッファー pH: 7.2

Preservative: 0.1% Sodium azide

Constituent: PBS

IHC 試薬 備考

This reagent is intended to be used in a labeled streptavidin-biotin immunoenzymatic antigen detection system. This technique involves the sequential incubation of the specimen with an unconjugated primary antibody specific to the target antigen, a biotinylated secondary antibody

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which reacts with the primary antibody, enzyme-labeled streptavidin, and substrate-chromogen.

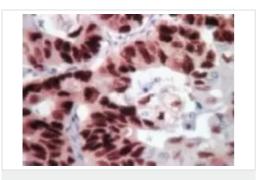
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アプリケーション

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アプリケーション	Abreviews	特記事項
IHC-P		Use at an assay dependent dilution.

画像



Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections) - Biotinylated Goat anti-Mouse & Rabbit IgG (H+L) (Ready To Use) (ab64257)

Human colon carcinoma stained with anti-p53 antibody using Biotinylated Goat anti Mouse & Rabbit lgG (H+L) (Ready To Use) (ab64257).

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