

# Biotinylated Goat Anti-Rabbit IgG (H+L) (Ready to use) ab64256

16 References 画像数 2

## 製品の概要

|                 |   |
|-----------------|---|
| <b>製品名</b>      | Biotinylated Goat Anti-Rabbit IgG (H+L) (Ready to use)  |
| <b>アプリケーション</b> | <b>適用あり:</b> IHC-P  |
| <b>特記事項</b>     | <p><b>Staining protocol</b></p> <p>Deparaffinize and rehydrate formalin-fixed paraffin-embedded tissue section.</p> <p>Add appropriate hydrogen peroxide blocking solution to cover the sections. Incubate for 10 minutes. Wash 2 times in buffer.</p> <p>Perform appropriate pretreatment if required. Wash 3 times in buffer.</p> <p>Apply appropriate protein blocking solution and incubate for 5 minutes at room temperature to block non specific background staining. Wash 1 time in buffer.</p> <p>Apply primary antibody and incubate according to manufacturer's protocol.</p> <p>Wash 4 times in buffer. Apply Ready to use Biotinylated Goat anti Rabbit IgG (ab64256) solution and incubate for 10-15 minutes at room temperature. Wash 4 times in buffer.</p> <p>Apply enzyme labelled streptavidin and incubate according to manufacturer's protocol.</p> <p>Rinse 4 times in buffer. Place slide in appropriate chromogenic substrate and incubate until desired reaction is achieved. Rinse 4 times in buffer.</p> <p>Add enough drops of Haematoxylin to cover the section. Incubate for 1 minute.</p> <p>Rinse 7-8 times in tap water. Add Mounting Medium to cover the section.</p> <p>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.</p> |

## 製品の特性

|                  |   |
|------------------|---|
| <b>製品の状態</b>     | Liquid  |
| <b>保存方法</b>      | Store at +4°C.  |
| <b>バッファー</b>     | <p>pH: 7.60</p> <p>Preservative: 0.0985% Sodium azide</p> <p>Constituent: PBS</p>   |
| <b>IHC 試薬 備考</b> | <p>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.</p> |

## 関連性

IgG is the prominent type of immunoglobulin existing in the blood. There are four different subcategories of IgG, the major form of immunoglobulin. It coats germs and makes them easier for germ-eating cells to find. It is composed of a heavy chain (with Fc portion and a variable head) and a variable light chain.

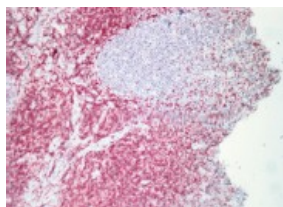
## アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab64256** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

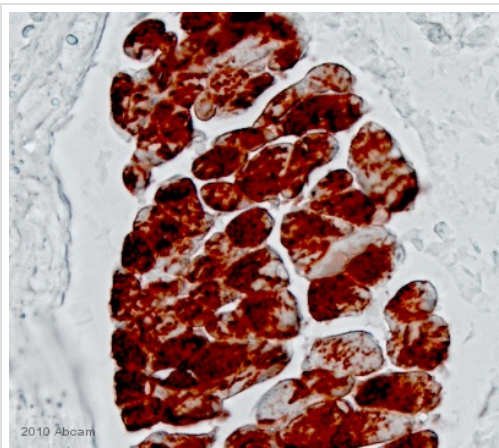
| アプリケーション | Abreviews | 特記事項                                |
|----------|-----------|-------------------------------------|
| IHC-P    |           | Use at an assay dependent dilution. |

## 画像



Human tonsil stained with anti-CD3 antibody using Biotinylated Goat Anti Rabbit IgG (H+L) (Ready to use) (ab64256).

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Biotinylated Goat Anti Rabbit IgG (H+L) (Ready to use) (ab64256)



Ab64256 was used with the primary antibody [ab3517](#) in IHC-P. See Abreview on [ab3517](#).

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Biotinylated Goat Anti Rabbit IgG (H+L) (Ready to use) (ab64256)

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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