



SPA – Società Prodotti Antibiotici S.p.A.

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Product: **BIOTINYLATED GOAT ANTI-MOUSE & RABBIT IgG + ACETYL-AVIDIN:BIOTINYLATED ALKALINE PHOSPHATASE COMPLEX**
+ Normal Goat Serum

Code: **FMRI-6**

Lot:

Description: Kit for immunohistochemistry complete of:
- normal goat serum
- biotinylated affinity-purified goat anti-mouse & rabbit IgG (H+L)
- pre-formed complex of modified avidin and biotinylated alkaline phosphatase

Appearance: Stabilized buffered stock solutions, to be diluted before use.

Manufacturing date:

PRODUCT PROFILE

..... ml **Normal Goat Serum** Lot:
Suggested dilution 1: 30

..... ml **Biotinylated affinity-purified goat anti-mouse & rabbit IgG** Lot:
Suggested dilution 1: 200

- a) Purity: this product was isolated from antisera by immunoaffinity chromatography using antigens coupled to agarose beads.
- b) Antibody specificity: the antibody used for biotinylation reacts with the heavy chains on mouse & rabbit IgG and with light chains common to most mouse & rabbit immunoglobulins. No antibody was detected against non-immunoglobulin serum proteins. This antibody has been tested to ensure minimal cross-reaction with human serum proteins, but the antibody may cross-react with immunoglobulins from other species.

..... ml **Modified avidin and biotinylated alkaline phosphatase complex** Lot:
Suggested dilution 1: 200

- a) Acetyl – avidin
Activity (biotin binding): 6 ± 2 units/ml solution.
Unit definition: one unit of avidin will bind 1 μ g of biotin.
- b) Alkaline phosphatase concentration: about 750 μ g/ml solution.

Recommended storage conditions: 2-8 °C

Stability: 12 months

FOR GENERAL LABORATORY USE

Ed. 01.12.2023

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Product: **BIOTINYLATED GOAT ANTI-MOUSE & RABBIT IgG + ACETYL-AVIDIN:BIOTINYLATED ALKALINE PHOSPHATASE COMPLEX**
+ Normal Goat Serum

Code: **FMRI-62**

Lot:

Description: Kit for immunohistochemistry complete of:
- normal goat serum
- biotinylated affinity-purified goat anti-mouse & rabbit IgG (H+L)
- pre-formed complex of modified avidin and biotinylated alkaline phosphatase

Appearance: Stabilized buffered stock solutions, to be diluted before use.

Manufacturing date:

PRODUCT PROFILE

5 ml **Normal Goat Serum** Lot:
Suggested dilution 1: 30

0.315 ml **Biotinylated affinity-purified goat anti-mouse & rabbit IgG** Lot:
Suggested dilution 1: 200

- a) Purity: this product was isolated from antisera by immunoaffinity chromatography using antigens coupled to agarose beads.
- b) Antibody specificity: the antibody used for biotinylation reacts with the heavy chains on mouse & rabbit IgG and with light chains common to most mouse & rabbit immunoglobulins. No antibody was detected against non-immunoglobulin serum proteins. This antibody has been tested to ensure minimal cross-reaction with human serum proteins, but the antibody may cross-react with immunoglobulins from other species.

0.315 ml **Modified avidin and biotinylated alkaline phosphatase complex** Lot:
Suggested dilution 1: 200

- a) Acetyl – avidin
Activity (biotin binding): 6 ± 2 units/ml solution.
Unit definition: one unit of avidin will bind 1 μ g of biotin.
- b) Alkaline phosphatase concentration: about 750 μ g/ml solution.

Recommended storage conditions: 2-8 °C

Stability: 12 months

FOR GENERAL LABORATORY USE