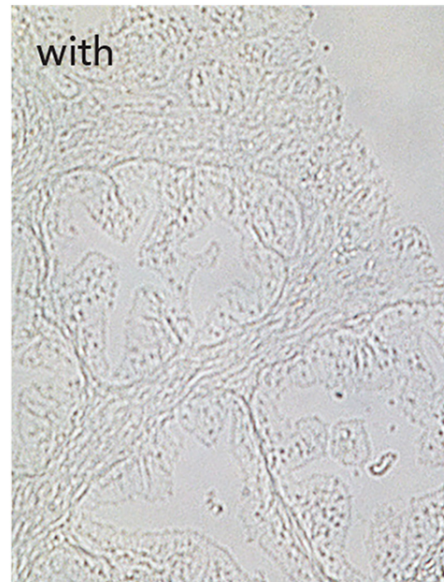
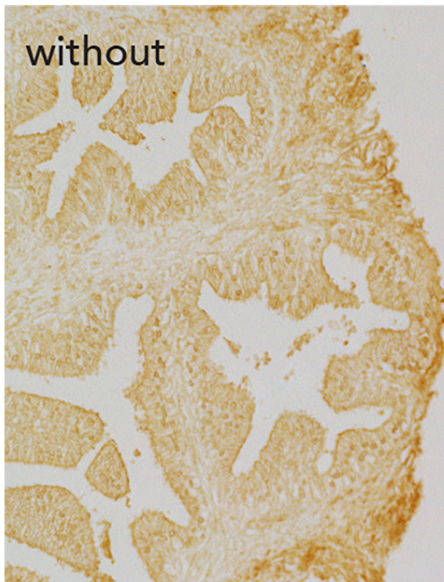




# Animal-Free Blocker® and Diluent, R.T.U.

## SP-5035-100

[Product Images](#)



## Short Description

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R.T.U. Animal Free Blocker and Diluent is a ready-to-use solution designed to be used as an antibody diluent and a blocking reagent to stabilize diluted antibody solutions and diminish background due to non-specific binding in immunohistochemical applications. This product contains no animal-derived proteins. The R.T.U. Animal Free Blocker and Diluent is especially convenient in multiplex IHC (multiple antigen labeling) applications where antibodies from several different species are used.

## Additional Information

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Unit Size	100 ml
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, Blotting Applications, Elispot
Recommended Storage	2-8 °C
Recommended Usage	This product is designed to be used as an antibody diluent and a blocking reagent to stabilize diluted antibody solutions and diminish background due to non-specific binding in immunohistochemical applications. This reagent contains no animal-derived proteins and can be used as an alternative to sera, BSA, casein or non-fat dry milk in situations when animal protein-based blocking solutions cause increased background or interfere with blot development. Primary and secondary antibodies can be diluted in this solution and stored at 4 °C for up to a week.
Blocking Action	Non-Specific Protein Blocking
Format	Ready-to-Use

