

Broad Spectrum Negative Control

Catalog No.:	K 053-006, -025 and -100
Intended Use:	This product is specifically designed to work with rabbit, mouse and goat antibodies. The Broad Spectrum Negative Control has been tittered to work with Polymer-based Secondary Systems in manual and automated IHC platforms.
Introduction:	Negative controls are used to determine the specificity of an antibody. No staining should be observed when the primary antibody is omitted. Minimal non-specific staining should be detected when using the Broad Spectrum Negative Control.
Source:	Purified goat, mouse and rabbit immunoglobulins (IgGs)
Total IgG Concentration:	1.5 ug/mL
Format:	Ready to use, no dilution needed. Utilizes the same chemistry and components as our Primary Antibody Diluent (DBS Cat.# K004).
Volume:	6mL, 25mL, or 100mL
Procedure:	Use Broad Spectrum Negative Control in place of the primary antibody with a section to evaluate nonspecific staining and allow better interpretation of staining results.
Storage:	Store at 2-8°C. Do not use beyond the expiration date stated on the label.
Precautions:	Avoid contact with clothes, skin, and eyes. If contacted, flush with ample water. Do not pipette with mouth. Follow local regulations for the disposal.

IVD: For In Vitro Diagnostic Use

DBS will not be held responsible for patent infringement or other violation that may occur with the use of our product

DBS

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