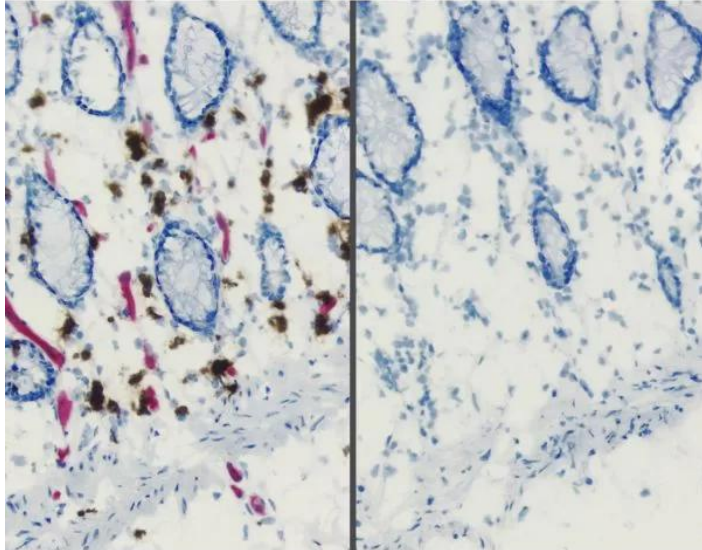




BLOXALL ENDOGENOUS BLOCKING SOLUTION, PEROXIDASE AND ALKALINE PHOSPHATASE

SKU: SP-6000-100



DESCRIPTION

BLOXALL Endogenous Peroxidase and Alkaline Phosphatase Blocking Solution is a dual enzyme blocking reagent that inactivates endogenous peroxidase, pseudoperoxidase, and alkaline phosphatase in formalin-fixed, paraffin-embedded tissue sections, frozen tissue sections, and cell preparations. This reagent is provided as a ready-to-use reagent in a convenient dropper bottle.

Features: :

- More effective than conventional blocking methods
- Single 10 minute incubation step
- 100 ml solution

For research use only. Not intended for therapeutic or diagnostic use in animals or humans.



SPECIFICATIONS

Blocking Action	Endogenous Peroxidase, Endogenous Alkaline Phosphatase
Unit Size	100 ml
Storage	2-8 °C
Instructions	
Usage Summary	BLOXALL Endogenous Peroxidase and Alkaline Phosphatase Blocking Solution is a dual enzyme blocking reagent that inactivates endogenous peroxidase, pseudoperoxidase, and alkaline phosphatase in formalin-fixed, paraffin-embedded tissue sections, frozen tissue sections, and cell preparations.
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, In situ hybridization

TECHNICAL INFORMATION

Tissues can contain endogenous peroxidase, pseudoperoxidase, and/or alkaline phosphatase activity that will produce background staining if an alkaline phosphatase and/or peroxidase detection system and corresponding substrates are used.

CITATIONS



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DOCUMENTS

- [User Guide](#)
- [Safety Data Sheet](#)
- [Download CoA](#)
- [Datasheet](#)

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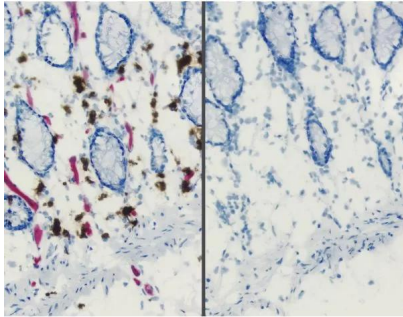


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GALLERY IMAGES



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[BLOXALL Endogenous Blocking Solution, Peroxidase and Alkaline Phosphatase](https://vectorlabs.com/products/bloxall-endogenous-peroxidase-and-ap/)

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