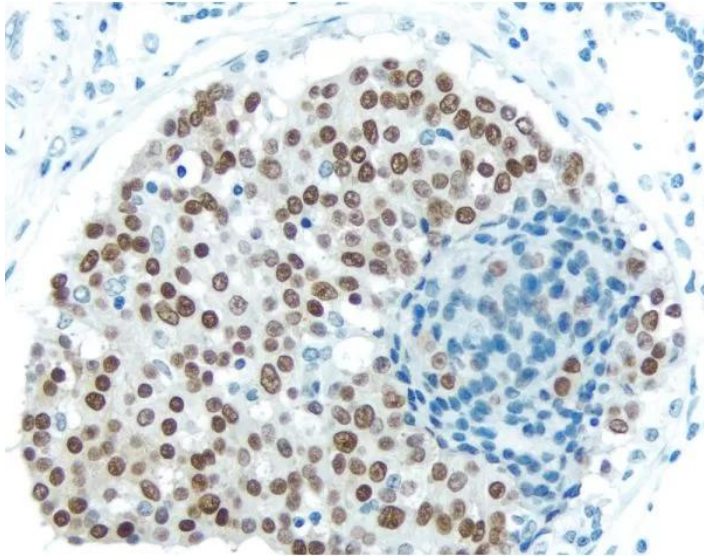




ANTIGEN UNMASKING SOLUTION, CITRIC ACID BASED

SKU: H-3300-250



DESCRIPTION

Vector Laboratories' Antigen Unmasking Solutions are highly effective at revealing antigens in formalin-fixed, paraffin embedded tissue sections when used in combination with a high temperature treatment procedure. This citrate-based solution (H-3300) is pH 6.0 and is supplied as convenient 100x concentrated stock, sufficient for preparation of 25 L of working solution.

SPECIFICATIONS

Unit Size 250 ml

Applications Immunohistochemistry / Immunocytochemistry, Immunofluorescence

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



TECHNICAL INFORMATION

Vector Laboratories' Antigen Unmasking Solutions are highly effective at revealing antigens in formalin-fixed, paraffin embedded tissue sections when used in combination with a high temperature treatment procedure.

These solutions for antigen retrieval are available in two formulations. The citrate-based solution (H-3300) is supplied at pH 6.0 and the Tris-based solution (H-3301) at pH 9.0. Both solutions are supplied as convenient 100x concentrated stocks, sufficient for the preparation of 25 L of working solution.

CITATIONS

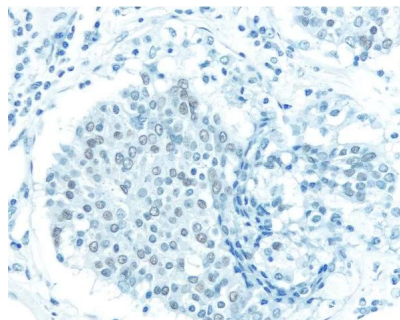
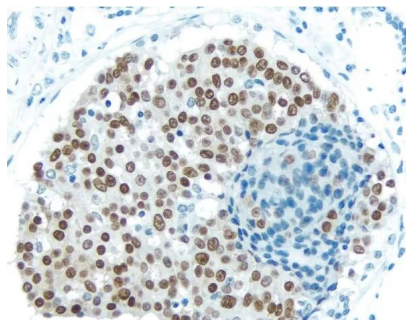


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DOCUMENTS

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