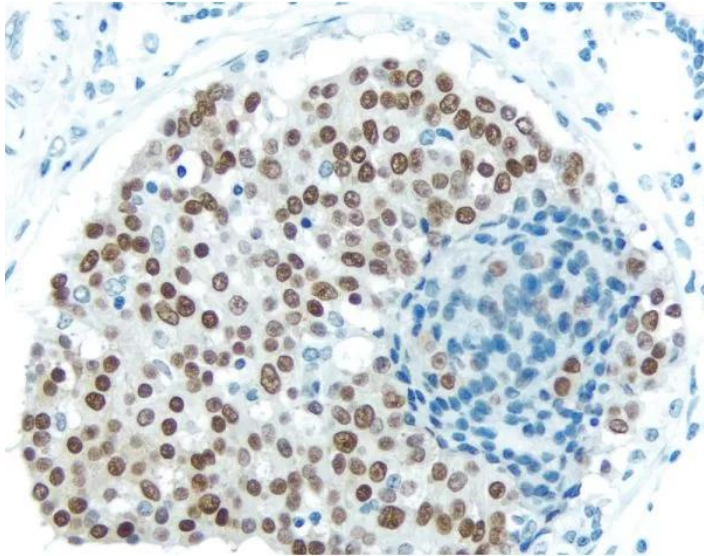




# **ANTIGEN UNMASKING SOLUTION, CITRIC ACID BASED**

**SKU:** H-3300-250



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## **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

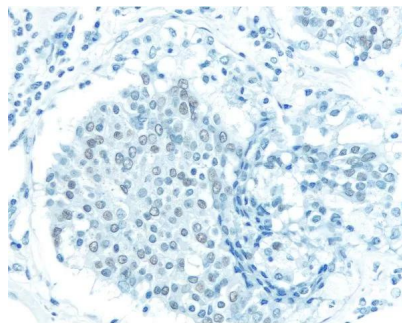
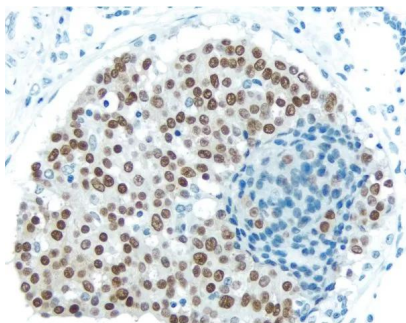


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## DOCUMENTS

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

## GALLERY IMAGES



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