

# Quatro Sol II 10X Tris-EDTA Buffer pH9.0 Kit

**Cat. No. GTX03609**

**Applications** IHC-P

**Package**  
500 ml

## PRODUCT

### Summary

The Antigen Retrieval technique is a novel method for the recovery of antigens from formalin-fixed, paraffin-embedded tissue. It consists of heating tissue sections in the presence of an antigen retrieval solution. The quality of the staining result is largely dependent on strict adherence to the antigen retrieval protocol. If the antigens are incompletely retrieved, the staining is light and the background may be high.

### Properties

**Form** Liquid

**Storage** Store at room temperature.

**Conjugation** Unconjugated

### Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

## DATA IMAGES



### GTX03609 IHC-P Image

IHC-P analysis of human colon adenocarcinoma tissue using GTX20911 p53 antibody [DO-7] (ready-to-use) with GTX03609 Quatro Sol II 10X Tris-EDTA Buffer pH9.0 Kit.



For full product information, images and publications, please visit our [website](#).

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