

# Trypsin Antigen Retrieval Kit

**Cat. No. GTX30934****Applications** IHC-P

References ( 2 )

Package

1 kit

**PRODUCT****Summary** Trypsin Antigen Retrieval Kit (2 components)**Applications****Application Note**

To one ml of buffer (reagent B), add 2-4 drops of concentrated enzyme (reagent E) in a test tube, mix well. This ready-to-use reagent is good for 2-3 hours.

1. Deparaffinize FFPE tissue section is carried out as outlined in your protocol. Hydrate tissue with PBS.
2. Remove buffer, add 2-4 drops of ready-to use enzyme solution to cover the tissue section.
3. Incubate at 37°C for 5-10 minutes or 10-15 minutes at room temperature, (the time required for optimum digestion of FFPE tissue section will vary with the extent of fixation, generally approx. 5-15 minutes are sufficient at the above temperatures. In some cases it may require more time).
4. Discard trypsin reagent, wash 3-5 times with buffer.
5. The tissue sections are ready for further IHC protocol.

**Properties****Form** Liquid**Storage** Store at 2-8°C, DO NOT FREEZE.**Note**

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