



## Antigen Retrieval Solution - EDTA, pH 8.0 [1x]

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EDTA Antigen Retrieval solution is a commonly used as antigenic repair solution which can be used for the frozen and paraffin embedded sections. EDTA Antigen retrieval can be used after fixation with paraformaldehyde, formaldehyde or other aldehyde reagents. It effectively removes cross-linking between proteins caused by aldehyde immobilization reagents, and fully exposes antigenic epitopes in samples such as paraffin sections, thereby greatly improving the immunostaining effect. It can improve the immunostaining effect of paraffin sections, and can also improve the staining effect of frozen sections to varying degrees.

Usually paraffin sections require the antigen retrieval, while frozen sections may not be subjected to antigen retrieval.

The 10 mL of EDTA-Antigen solution is recommended for each slide; 100 mL of 1x solution can be used for antigen retrieval of 100 samples.

Catalog No.	505008
Size	100mL / 500mL
Product Category	Immuno Reagent
Storage/Stability	Ambient/1 year
Shipping	Ambient