Product Datasheet

10X EDTA buffer pH 8.0
NB900-66730

Unit Size: 500 ml

Store at room temperature.

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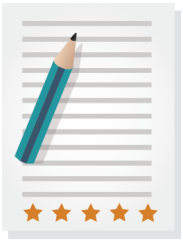

NB900-66730

10X EDTA buffer pH 8.0

Product Information	
Unit Size	500 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at room temperature.
Preservative	No Preservative
Buffer	Dilute one part buffer with nine parts de-ionized or distilled water.

Product Description	
Specificity/Sensitivity	10x EDTA Buffer pH 8.0 for Heat Induced Epitote Recovery

Product Application Details	
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin
Application Notes	To recover antigens masked by over fixation in cross linking fixatives such as formalin. 1. Deparaffinize and bring tissue section to buffer. 2. Fill the plastic coplin jar with the antigen unmasker solution. 3. Place the jar in the in steamer or water bath. 4. Preheat steamer or water bath containing coplin jars to 95-100 C. 5. Place the deparaffinized slides (1 to 3 slides/jar) in the coplin jar and incubate for 20-40 minutes (optimal incubation time should be determined by the end user). 6. Remove the coplin jars from the water bath and allow the slides to cool down for 20 minutes to reach to room temperature. 7. Wash the slides in de-ionized water and then with wash buffer and proceed for immunostaining.

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