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Save Time - At Least 35 minutes compared to standard protocols Turn Off The Heat and Preserve Tissue - Incubate at room temperature

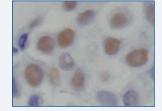
## See Improved Results!

- Ready-To-Use solution
- No special equipment required
- Incubate tissue at room temperature or 60°C for 5 to 20 minutes\* to liberate antibody binding sites
- No cooling required before staining
- Use with your automated stainer simply setup and walk away!
- See improved results with the following antibodies:
  - Estrogen Receptor Progesterone Receptor BCL-1 S-100 Smooth Muscle Actin

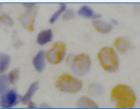
Synaptophysin Epstein Barr Virus CMV Vimentin LCA (CD45)

\*Optimization of time may be required for specific antibodies.

## IHC Staining of Estrogen Receptor after treatment with L.A.B. Solution compared with standard IHC staining protocol.

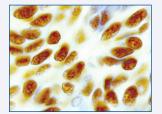


IHC Staining of Estrogen Receptor (Dako) after a 5 minute incubation at room temperature with L.A.B. Solution.

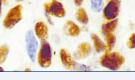


IHC Staining of Estrogen Receptor (Dako) after a 20 minute incubation in Citrate Buffer at 100°C followed by a 20 minute cool down.

IHC Staining of Progesterone Receptor after treatment with L.A.B. Solution compared with standard IHC staining protocol.



IHC Staining of Progesterone Receptor (Dako) after a 5 minute incubation at room temperature with L.A.B. Solution.



IHC Staining of Progesterone Receptor (Dako) after a 20 minute incubation in Citrate Buffer at 100°C followed by a 20 minute cool down.

Description	Cat. #	Size	
L.A.B. Solution	24310-500	500ml	
for Liberating Antibody Binding			

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