



L.A.B. Solution

Liberate Antibody Binding

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

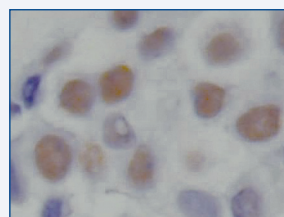
See Improved Results!

- 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:

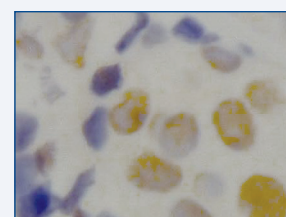
Estrogen Receptor	<i>Synaptophysin</i>
Progesterone Receptor	<i>Epstein Barr Virus</i>
BCL-1	<i>CMV</i>
S-100	<i>Vimentin</i>
Smooth Muscle Actin	<i>LCA (CD45)</i>

*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.

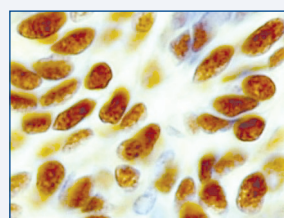


IHC Staining of Estrogen Receptor (Dako) after a 5 minute incubation at room temperature with L.A.B. Solution.

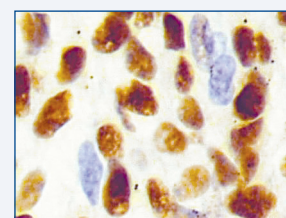


IHC Staining of Estrogen Receptor (Dako) after a 20 minute incubation in Citrate Buffer at 100°C followed by a 20 minute cool down.

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 for <u>L</u> iberating <u>A</u> ntibody <u>B</u> inding	24310-500	500ml