

Boric Acid – Borate Buffer (Ready-To Use Solution) pH 8.2

Description: Boric Acid – Borate Buffer is commonly used as a buffer in Silver staining procedures in addition to other applications.

Contents: Boric Acid – Borate Buffer in reagent grade water. pH of buffer is 8.2 ± 0.05 , Boric Acid: 0.13M, Sodium Borate: 0.018M. This product is filtered to 0.2 microns.

Availability:

<u>Item #</u>	<u>Volume</u>
BAB500	500ml
BAB999	1000ml
BAB011	10 liters

Storage: Store Buffer at room temperature. Product is stable for 12 months from date of manufacture.

Precautions: Do not pipet reagent by mouth.