BFSLS 486 (Rev. 8/23)



	Facility/Laboratory	Name:	
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STOCK PHOSPHATE BUFFER

Purchased

Type: KH ₂ PO ₄ or MgCl ₂	Manufacturer	Lot #	Date Received	Date Opened	Size of Storage Containers(mL)	Final pH	Analyst ID# or Initials

- 1. Final storage containers size less than or equal to 100ml.
- 2. Final pH 7.2 ± 0.2
- 3. Prepare dilution water with 1.25ml stock buffer/liter of MS water.
- 4. Label storage containers with date prepared and store after autoclaving in refrigerator.
- 5. Discard any buffer storage containers if discoloration occurred during storage period.
- 6. Do not use any buffer solution that may be questionable.