



Solution 2

Potassium phosphate buffer (pH 7.8, 20 mM) 500.00 ml

Boil both solutions under a stream of nitrogen gas for few minutes and autoclave separately under anaerobic conditions at 121°C for 15 minutes. Mix aseptically after autoclaving under a stream of sterile nitrogen gas and adjust final pH to 7.8. Distribute in screw-capped bottles or tubes.