

0.1 M Millonig's phosphate buffer (pH=7.2)

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Abstract

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Protocol

Step 1.

Take a Becker and add 50 mL of distilled water and a magnetic mixer. Add the sodium phosphate



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Sodium phosphate monobasic monohydrate [S9638](#) by [Sigma Aldrich](#)

Step 2.

Add the sodium hydroxide to the previous solution



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Sodium Hydroxide BP359500 by [Fisher Scientific](#)

Step 3.

Add the glucose to the previous solution and wait until the solution is transparent without pellets.



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Glucose [Glucose](#) by [P212121](#)