Fixing solution to SEM Version 3

Diogo Provete

Abstract

Citation: Diogo Provete Fixing solution to SEM. **protocols.io**
dx.doi.org/10.17504/protocols.io.e3zbgp6
Published: 08 Jun 2016

Protocol

Step 1.

Put Milonig's phosphate buffer in a becker

🥛 AMOUNT
200 ml Additional info:

🧴 REAGENTS
  Millonigs Phosphate Buffer 100496 by Vwr

🔗 LINK:
https://www.protocols.io/view/0-1-M-Millonig-s-phosphate-buffer-pH-7-2-e3vbgn6

Step 2.

Add Tannic Acid to the becker with the previous solution

🧴 REAGENTS
  Tannic acid 403040 by Sigma Aldrich

Step 3.

Add 6 mL of Glutarandehyde to the previous solution

🥛 AMOUNT
6 ml Additional info:

🧴 REAGENTS
  Glutaraldehyde EM Grade 25% G5882-50ML by Sigma Aldrich