

Fisixing solution to SEM

Diogo Provete

Abstract

Citation: Diogo Provete Fisixing solution to SEM. [protocols.io](https://doi.org/10.17504/protocols.io.e3ubgnw)

[dx.doi.org/10.17504/protocols.io.e3ubgnw](https://doi.org/10.17504/protocols.io.e3ubgnw)

Published: 07 Jun 2016

Protocol

Step 1.

Separate Tannig Acid



REAGENTS

Tannic acid [403040](#) by [Sigma Aldrich](#)

Step 2.

Measure 6 mL of Gluta



AMOUNT

6 ml Additional info:



REAGENTS

Glutaraldehyde EM Grade 25% G5882-50ML by [Sigma Aldrich](#)

Step 3.

Put Milonig's phosphate buffer



AMOUNT

200 ml Additional info: