Jun 03, 2020 Version 2

# 50 mM Phosphate Buffer (with 0.02% sodium azide option) V.2

DOI
dx.doi.org/10.17504/protocols.io.bg52jy8e

Allen Institute for Brain Science[1]

[1]Allen Institute

BICCN / BICAN | Allen Institute for Brain S...

Allen Institute
Allen Institute





**DOI: https://dx.doi.org/10.17504/protocols.io.bg52jy8e**

**Protocol Citation:** Allen Institute for Brain Science 2020. 50 mM Phosphate Buffer (with 0.02% sodium azide option). **protocols.io https://dx.doi.org/10.17504/protocols.io.bg52jy8e**

**Protocol status:** Working
**We use this protocol and it's working**

**Created:** June 03, 2020

**Last Modified:** March 17, 2021

**Protocol Integer ID:** 37786

**Keywords:** RP0197, tissuecyte, buffer, embedding, brain, mouse, mm phosphate buffer, phosphate buffer, pf0315 tissuecyte specimen embedding acrylamide coembedding, buffer for specimen, tissuecyte 2p serial imaging, brain preparation, part of brain preparation, general buffer solution, imaging, general buffer solution for multiple application,

## Abstract

50 mM Phosphate Buffer can be used as a general buffer solution for multiple applications.  It is suitable for use as a buffer for specimen embedding, as part of brain preparation associated with TissueCyte 2P Serial Imaging, described in PF0315 TissueCyte Specimen Embedding Acrylamide Coembedding.

**Note**: Research reported in this publication was supported by the National Institute Of Mental Health of the National Institutes of Health under Award Number U19MH114830. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.

## Attachments

DOCX

RP0197_50mM_phospha t...

41KB

## Troubleshooting