VERSION 2

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 We use this protocol and it's working

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

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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.

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ATTACHMENTS

[RP0197_50mM_phosphate_buffer.docx](#)