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

author and source are credited

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Thioflavin T Assay



In 1 collection

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ABSTRACT

This protocol details Thioflavin T assay.

ATTACHMENTS

932-2408.docx

GUIDELINES

Adapted from Alex Crowe, Jing Guo, Dustin Covell 032012 protocol, Mian Horvath Updates

MATERIALS

Consumables:

- 1 mM Thioflavin T in MilliQ
- **PBS**
- Equipment needed: Spectrophotometer
- Black 96 well plate

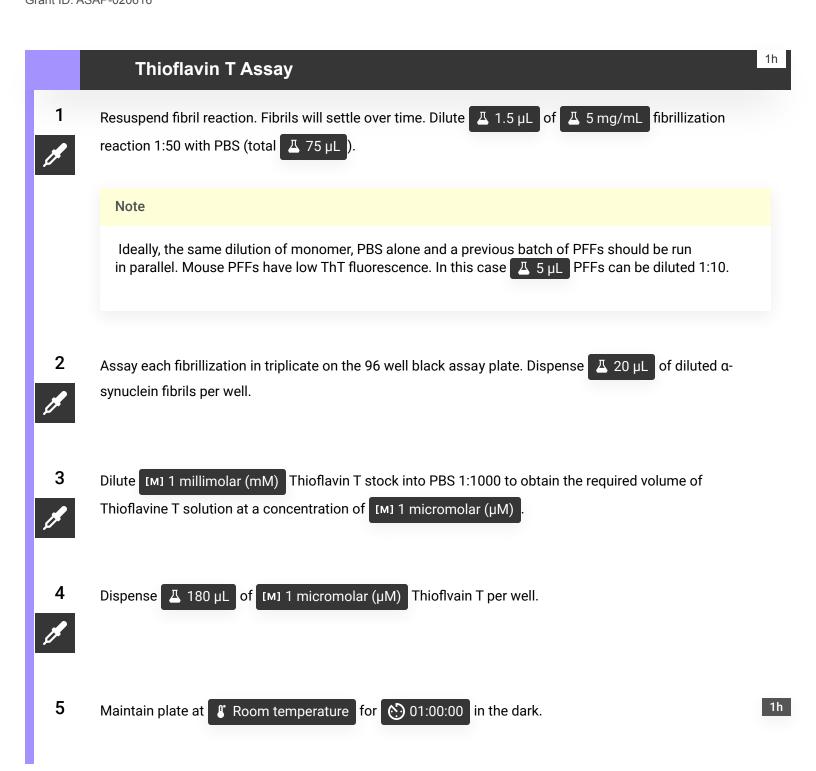


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6 Read plate on a Spectrophotometer excitation 450 nm, emission 510 nm, cutoff 475 nm.