



Jan 20, 2022

Bogus protocols: test access to process & material info

Abby Moore¹¹University of Georgiadx.doi.org/10.17504/protocols.io.b34bqqsnAbby Moore
University of Georgia

DISCLAIMER – FOR INFORMATIONAL PURPOSES ONLY; USE AT YOUR OWN RISK

The protocol content here is for informational purposes only and does not constitute legal, medical, clinical, or safety advice, or otherwise; content added to protocols.io is not peer reviewed and may not have undergone a formal approval of any kind. Information presented in this protocol should not substitute for independent professional judgment, advice, diagnosis, or treatment. Any action you take or refrain from taking using or relying upon the information presented here is strictly at your own risk. You agree that neither the Company nor any of the authors, contributors, administrators, or anyone else associated with protocols.io, can be held responsible for your use of the information contained in or linked to this protocol or any of our Sites/Apps and Services.

The purpose of this protocol is to test accessing the material and process components and icons.

DOI

dx.doi.org/10.17504/protocols.io.b34bqqsn

Abby Moore 2022. Bogus protocols: test access to process & material info.
protocols.io
<https://dx.doi.org/10.17504/protocols.io.b34bqqsn>



 protocol ,

Jan 20, 2022

Jan 20, 2022

DISCLAIMER – FOR INFORMATIONAL PURPOSES ONLY; USE AT YOUR OWN RISK

The protocol content here is for informational purposes only and does not constitute legal, medical, clinical, or safety advice, or otherwise; content added to protocols.io is not peer reviewed and may not have undergone a formal approval of any kind. Information presented in this protocol should not substitute for independent professional judgment, advice, diagnosis, or treatment. Any action you take or refrain from taking using or relying upon the information presented here is strictly at your own risk. You agree that neither the Company nor any of the authors, contributors, administrators, or anyone else associated with protocols.io, can be held responsible for your use of the information contained in or linked to this protocol or any of our Sites/Apps and Services.

This is the first section

2m

2m

1



In this step, I'll use the centrifugation component and icon.

 **37000 rcf, -20°C, 00:02:00**

2

In this step, I'll use the shaker component.

 **1800 rpm, -20°C, 03:00:00**

2.1



In this substep, I'll use the incubation icon.

3



In this step, I'll use the pipetting icon.

3.1



In this substep, I'll use the wash icon.

3.2

In this substep, I'll use the mix icon.