



# Test protocol II V.1

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Version 1

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In Development



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## ABSTRACT

This is a test protocol

## PROTOCOL CITATION

Abby Moore 2021. Test protocol II. **protocols.io**  
<https://protocols.io/view/test-protocol-ii-bwmxpc7n>

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## CREATED

Jul 16, 2021

## LAST MODIFIED

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## PROTOCOL INTEGER ID

51607

- 1 Use 80:20 MeOH:H2O for this step. This is not easy to access by machine.
- 2 Use the following solution for this step. You can use whatever catalog number satisfies the materials listed. See, these materials are non-specific, i.e. no vendor or catalog number is listed:

[M]80 % volume [100% methanol](#) Contributed by users

[M]20 % volume [Water, uHPLC grade](#) Contributed by users

This is easy to access by machine via the concentration and reagent keys.

- 3 Use this second solution for this step. You must use the specific catalog number listed. See, the listed materials specify the vendor and catalog number:

[Methanol Optima™ LC/MS Grade Fisher Chemical](#) Fisher  
[M]80 % volume Scientific Catalog #A456-4

[Water Optima™ LC/MS Grade Fisher Chemical™](#) Fisher  
[M]20 % volume Scientific Catalog #W6-4

- 4 Use this piece of equipment:

Eppendorf™ 5810R Centrifuge  
Centrifuge

Eppendorf 02-262-8187 [↗](#)

## 5 Digest proteins