protocols.io

Test protocol II V.2

Abby Moore[1]

[1]University of Georgia

| 1 | Works for me |

Share

Version 2 ▼

Jul 20, 2021

This protocol is published without a DOI.

Abby Moore

ABSTRACT

This is a test protocol

PROTOCOL CITATION

Abby Moore 2021. Test protocol II. **protocols.io**
https://protocols.io/view/test-protocol-ii-bwqepdte
Version created by Abby Moore

CREATED

Jul 19, 2021

LAST MODIFIED

Jul 20, 2021

PROTOCOL INTEGER ID

51686

1   Use 80:20 MeOH:H2O for this step. This is not easy to access by machine.

2   ⚕ ✴

If you haven't already, make a solution with the following components:

[M]**80 % volume**   ⊠100% methanol **Contributed by users**

[M]**20 % volume**   ⊠Water, uHPLC grade **Contributed by users**

3   ⚕ ✴

If you haven't already, make a solution with the following components:

⊠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