



Sep 16, 2021

# iBlot2--CHEM 584

**Ken Christensen**<sup>1</sup><sup>1</sup>Brigham Young University

In Development



Share

[dx.doi.org/10.17504/protocols.io.bybdpsi6](https://dx.doi.org/10.17504/protocols.io.bybdpsi6)**Ken Christensen**  
Brigham Young University

## ABSTRACT

Transferring your proteins from your SDS-PAGE gel to a nitrocellulose membrane for western blot is quick and straightforward.

## DOI

[dx.doi.org/10.17504/protocols.io.bybdpsi6](https://dx.doi.org/10.17504/protocols.io.bybdpsi6)

## PROTOCOL CITATION

Ken Christensen 2021. iBlot2--CHEM 584. **protocols.io**  
<https://dx.doi.org/10.17504/protocols.io.bybdpsi6>



## LICENSE

————— This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

## CREATED

Sep 16, 2021

## LAST MODIFIED

Sep 16, 2021

## PROTOCOL INTEGER ID

53317

## GUIDELINES

You should not touch your gel or membrane without gloves to avoid transferring protein from your fingers to your gel or blot.

## MATERIALS TEXT

iBlot2 stack  
iBlot2 transfer instrument

## SAFETY WARNINGS

Standard lab safety guidelines should be followed.

## BEFORE STARTING

Watch the video from the protocol.

### iBlot2 Transfer

- 1 Watch the video about setting up and running your transfer to nitrocellulose at the following link:  
<https://videos.thermofisher.com/detail/video/6059971760001/how-to-perform-a-western-blot-dry-transfer-using-the-invitrogen-iblot-2-dry-blotting-system>

