

Materials List for:

Simultaneous, Rapid, and Highly Efficient Protein Transfer Using the Trans-Blot Turbo Transfer System - ADVERTISEMENT

Nikolas H. Chmiel¹, Paul Z. Liu¹, Xiaoyi Xu¹, Lawreen L. Asuncion¹, Christopher M. Belisle¹

¹Bio-Rad Laboratories

Correspondence to: Nikolas H. Chmiel at notgiven@jove.com, Paul Z. Liu at notgiven@jove.com

URL: <https://www.jove.com/video/3158>

DOI: [doi:10.3791/3158](https://doi.org/10.3791/3158)

Materials

Name	Company	Catalog Number	Comments
Trans-Blot Turbo System	Bio-Rad	170-4155	Trans-Blot Turbo system with consumable starter pack
Mini Trans-Blot Turbo Transfer Pack	Bio-Rad	170-4156	
Midi Trans-Blot Turbo Transfer Pack	Bio-Rad	170-4157	
VersaDoc MP 4000 System	Bio-Rad	170-8642	
Mini PROTEAN TGX Gel	Bio-Rad	456-1093 EDU	
Precision Plus Protein Unstained Standard	Bio-Rad	161-0363	
SYPRO Ruby blot stain	Bio-Rad	170-3127	
Mini Trans-Blot Transfer Apparatus	Bio-Rad	170-03930	
Trans-Blot SD Semi-Dry Transfer Apparatus	Bio-Rad	170-3940	
iBlot Consumable Stacks	Invitrogen		
ReadyStrip IPG Strip	Bio-Rad	163-2000	
PROTEAN IEF Cell	Bio-Rad	165-4001	
Criterion Gel	Bio-Rad		
Criterion Blotter	Bio-Rad	170-4070	
PharosFX system	Bio-Rad	170-9460	
PDQuest 2-D Analysis Software	Bio-Rad	170-9620	
iBlot System	Invitrogen		