



ELECTRO TRANSFER MINI DUAL SYSTEM (BLOTTING)

BIO 08-02

Complete Solution for Life Science Research

ELECTRO TRANSFER MINI DUAL SYSTEM



Electroblotting is a method in molecular biology/biochemistry/immunogenetics to transfer proteins or nucleic acids onto a membrane by using PVDF or nitrocellulose, after gel electrophoresis. The protein or nucleic acid can then be further analyzed using probes such as specific antibodies, ligands like lectins, or stains. This method can be used with all polyacrylamide and agarose gels.

Technical Specification:

Description	Electro Transfer Mini Dual Gel System (BIO 08-02)
Gel Size	8 x 7cm (2 Gels)
Buffer Reservoir	1 No
Buffer Volume	600ml
Gel Cassette	2 No's
Filter Pads	6 No's
Cushion Pads	12 No's
Platinum Electrode	1 No
Heat Exchanger	Yes
Connecting Cord	Red & Black (1 Set)
User Manual,	Yes

Ordering Information

Cat#	Description	Qty
BIO 08-01	Electro Transfer Mini Gel System - Single Gel Size: 8x7cm	1 No
BIO 08-02	Electro Transfer Mini Dual Gel System Gel Size: 8x7cm	1 No
BIO 08-03	Electro Transfer Midi Gel System - Single Gel Size: 16x14cm	1 No
BIO 08-04	Electro Transfer Midi Dual Gel System Gel Size: 16x14cm	1 No.

BIO WORLD

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