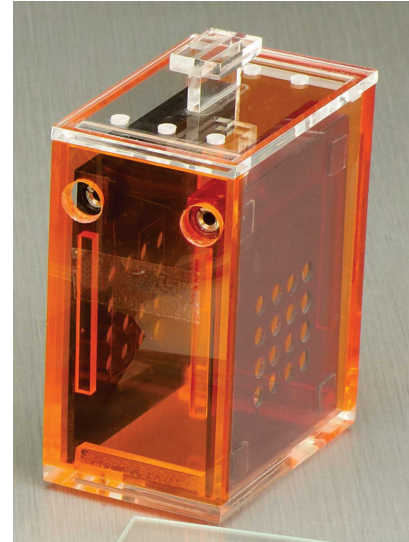
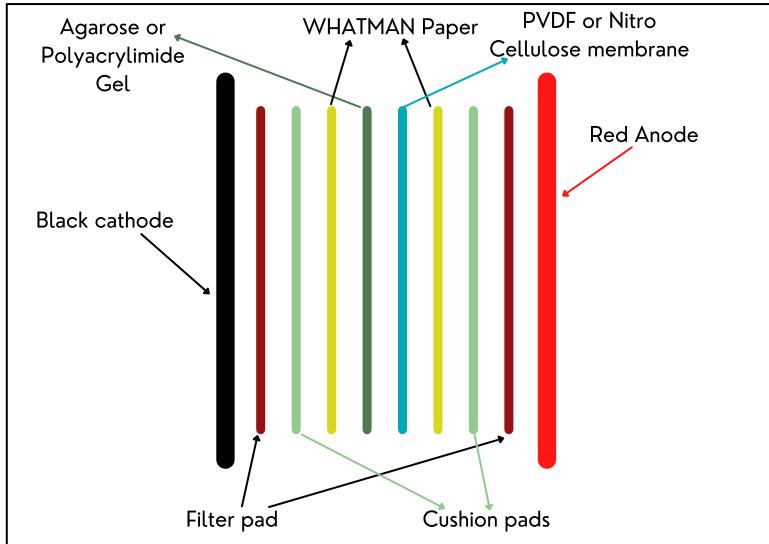


TekBio ELECTRO BLOTTING UNITS WET TRANSFER

TekBio Blotting Units: WET Transfer: Made up of imported acrylic sheets. User friendly, suitable for western, southern and northern blotting wet transfer applications.



TekBio ECOBLOT-I Electro blotting wet transfer system- Mini, Gel Size: 80 X100mm (W X H).

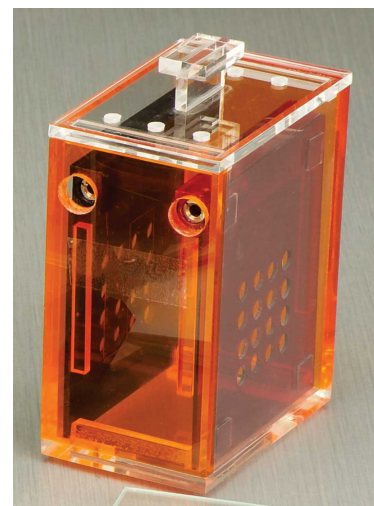
Imported acrylic construction, can TRANSFER one gel at a time. Unit includes Color coded detachable platinum electrodes- 1 set, Color coded gel cassette-1 No, Gel cushion pads- 12/ pkt, Gel filter pads- 6/pkt, Molded Banana Cord- 1- Set and user manual

Pro No	SDS-BLOT-1		
Body construction	Imported acrylic	electrodes	Platinum- color coded
Max Gel size	80 X 100mm (w X H)	Connecting cords	1 set
Gel cassette / gels	1 No	Gel filter pads	6 Nos
Cold water circulation	No	Gel cushion pads	12 Nos

TekBio ECOBLOT-I-D Electro blotting wet transfer system- Mini dual, Gel Size: 2 X (80 X100mm)_(W X H).

Imported acrylic construction, provision for cold-water circulation, can TRANSFER two gels at a time. Unit includes Color coded detachable platinum electrode- 1set, Color coded gel cassette- 2 Nos, Gel cushion pads- 12/ pkt, Gel filter pads- 6/pkt, Molded Banana Cord- 1- Set and user manual

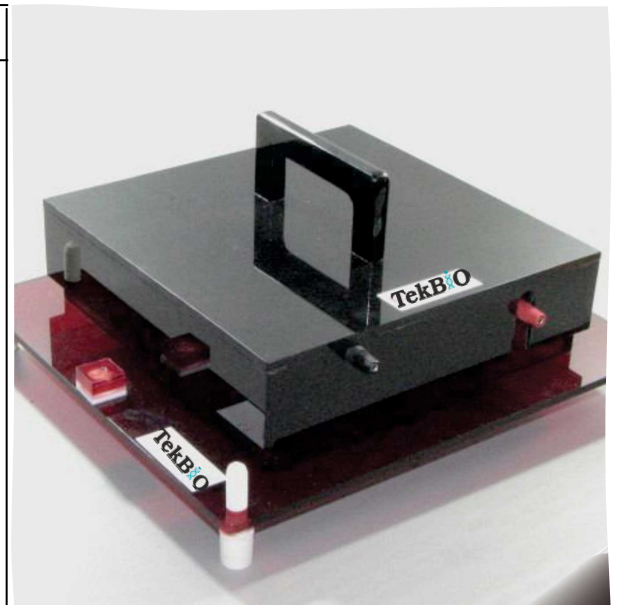
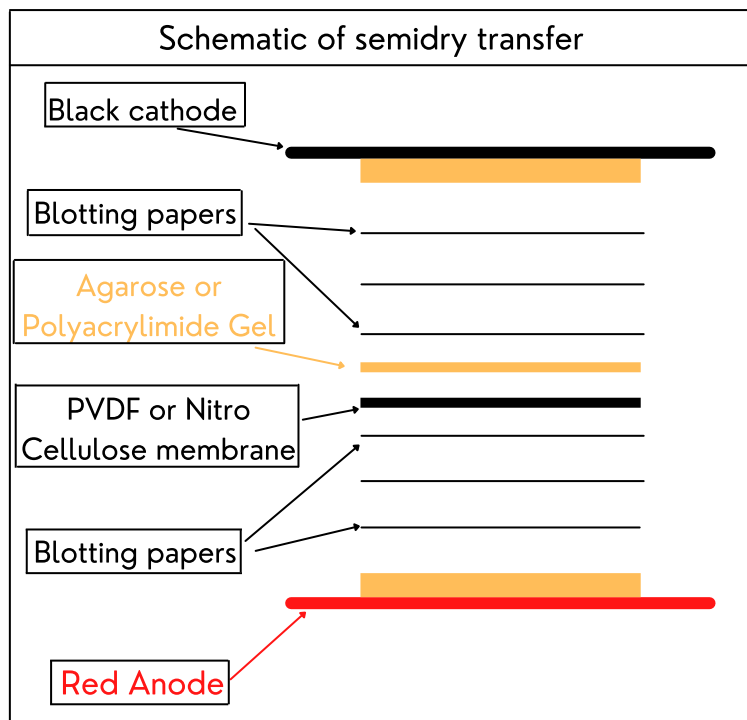
Pro No	SDS-BLOT-I-D
Body construction	Imported acrylic
Max Gel size	2 X 80 X 100mm (wX H)
Gel cassette /gels	2 Nos
Cold water circulation	Yes- provision given
electrodes	Platinum- color coded
Connecting cords	1 set
Gel filter pads	6 Nos
Gel cushion pads	12 Nos



Pro No	TekBio ECOBLOT-2 Electro blotting wet transfer system-Midi Gel Size: 140 X 170mm (W X H)
SDS-BLOT -2	Imported acrylic construction, can TRANSFER one gels at a time. Unit includes Color coded detachable platinum electrode- 1set, Color coded gel cassette- 1No, Gel cushion pads- 12/ pkt, Gel filter pads- 6/pkt, Molded Banana Cord- 1- Set and user manual
SDS-BLOT-2-D	TekBio ECOBLOT-DUAL-2-D Electro blotting wet transfer system-Midi dual Gel Size: 2X (140 X 170mm) (W X H) Imported acrylic construction, provision for cold-water circulation, can TRANSFER two gels at a time. Unit includes Color coded detachable platinum electrode- 1set, Color coded gel cassette- 2 Nos, Gel cushion pads- 12/ pkt, Gel filter pads- 6/pkt, Molded Banana Cord- 1- Set and users manual
SDS-BLOT-3	TekBio ECOBLOT-3 Electro blotting wet transfer system- large, Gel Size:160 X 200mm Imported acrylic construction, can TRANSFER one gel at a time. Unit includes Color coded detachable platinum electrode- 1set, Color coded gel cassette- 2 Nos, Gel cushion pads- 12/ pkt, Gel filter pads- 6/pkt, Molded Banana Cord- 1- Set and users manual
SDS-BLOT-3-D	TekBio ECOBLOT-DUAL-3-D Electro blotting wet transfer system-large dual Gel Size: 2X (160 X 200mm) Imported acrylic construction, provision for cold-water circulation, can TRANSFER two gels at a time. Unit includes Color coded detachable platinum electrode- 1set, Color coded gel cassette- 2 Nos, Gel cushion pads- 12/ pkt, Gel filter pads- 6/pkt, Molded Banana Cord- 1- Set and users manual.

TekBIO SEMIDRY BLOTTERS

TekBIO semi-dry blotters are ideal for fast transfer of proteins and nucleic acids without the need for costly accessories such as gel cassettes and tanks. Corrosion-free high carbon anti corrosive electrodes, corresponding to the anode and cathode, maximize the active area of transfer so that full electrical contact is made between the gel and the membrane, allowing transfer to be completed within an hour with the minimum of heat dissipation, buffer consumption and mess in the laboratory, normally associated with wet blotting techniques.



Recommended current setting = 80mA / 0.8mAcm²

Pro No	TekBIO FAST TRANSFER-1 Semi dry system, gel size:100 X 100mm
BLOT DRY-1	With color coded- High Grade carbon- Graphite electrodes, cabinet constructed using imported acrylic sheets, Molded banana cord 1- Pair and user manual
BLOT DRY-2	TekBIO FAST TRANSFER-2 Semi dry system gel size:150 X 150mm With color coded- High Grade carbon- Graphite electrodes, cabinet constructed using imported acrylic sheets, Molded banana cord 1- Pair and user manual
BLOT DRY-3	TekBIO FAST TRANSFER-3 Semi dry system gel size:200 X 200mm With color coded- High Grade carbon- Graphite electrodes, cabinet constructed using imported acrylic sheets, , Molded banana cord 1- Pair and user manual
BLOT DRY-4	TekBIO FAST TRANSFER-4 Semi dry system gel size:210 X 260mm With color coded- High Grade carbon- Graphite electrodes, cabinet constructed using imported acrylic sheets, , Molded banana cord 1- Pair and user manual