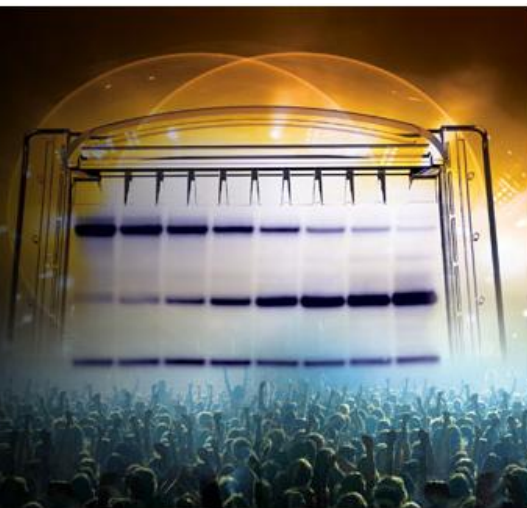


See the Bands

Bolt™ Bis-Tris Plus Gels
and Bolt™ Mini Gel Tank



새롭게 출시된 Bolt™ Bis-Tris Plus Gel을 통해 Western Blot Band를 좀 더 명확히 구분하실 수 있습니다.

- 최상의 밴드 해상도와 품질 제공
- Wedge-shaped Well을 통하여 최대 두배의 샘플을 손쉽게 로딩 가능
- 품질에 전혀 영향을 미치지 않으며 단 42분안에 Western-ready 가능

Welcome pack (cat.no. B0412A or B0412B) 561,000원 (부가세 별도)

- Bolt mini gel tank
- 2Boxes of Bolt 4-12% Bis Tris Plus Gels 10 Well (20 gels)
or 2Boxes of Bolt 4-12% Bis Tris Plus Gels 15 Well (20 gels)
- 500ml Bolt MES SDS Running Buffer (20X)
- 10ml Bolt LDS Sample buffer (4X)
- 10ml Bolt Sample Reducing Agent (10X)
- 500ul SeeBlue Plus2 Pre-stained standard



Buy 5 boxes
of Bolt™ gels and
get a free Bolt™
tank*

**Bolt gel 5box 구입시 전기영동장치를 드립니다.
(~ 12월 31일까지)**

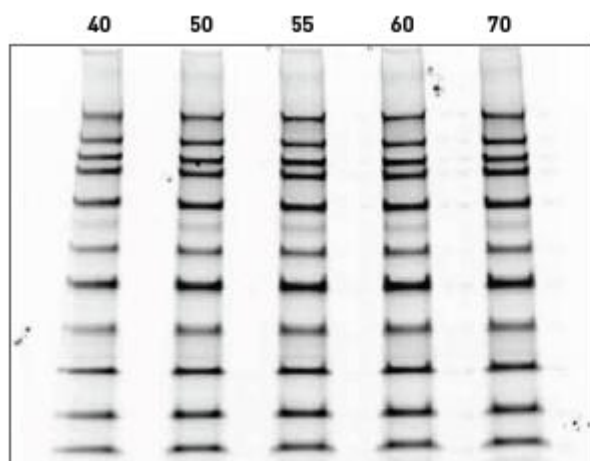


Welcome pack + iBlot 2,500,000원 (부가세 별도)

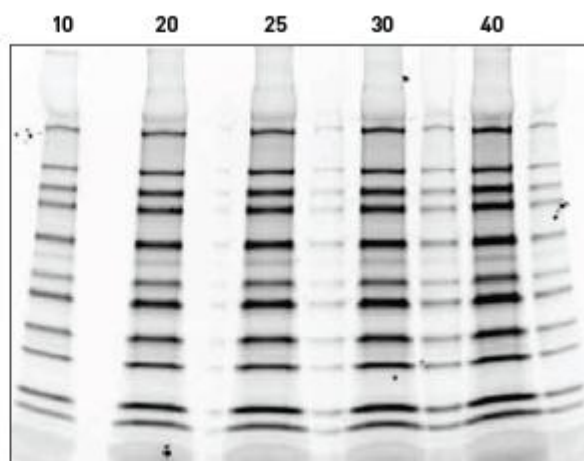
- Bolt mini gel tank
- 1 Boxes of Bolt 4-12% Bis Tris Plus Gels 10 Well (10 gels)
- 500ml Bolt MES SDS Running Buffer (20X)
- 10ml Bolt LDS Sample buffer (4X)
- 10ml Bolt Sample Reducing Agent (10X)
- 500ul SeeBlue Plus2 Pre-stained standard
- iBlot Gel Transfer Device
- 1 package iBlot Transfer stack Regular NC (10 stacks)



The New Bolt™ Wedge Well



Bolt™ 10 well



Competitor B 10 well

High sample volume capacity of Bolt™ wedge wells. (Left) Increasing volumes (40–70 μ L) of a fluorescent protein standard were loaded in every other lane of a Bolt™ 4–12% Bis-Tris Plus 10-well gel. **(Right)** Increasing volumes (10–40 μ L) of the same protein standard were loaded in every other lane of Competitor B's 4–20% 10-well gel. Sample spillover and cross-well contamination is observed as signals from the sample loaded in the adjacent wells.

Recommended Loading Volumes

Well Type	Recommended Loading Volume	Maximum Well Capacity	Maximum Protein Load
10-well	40 μ L	60 μ L	0.5 μ g/band
12-well	30 μ L	45 μ L	0.4 μ g/band
15-well	20 μ L	35 μ L	0.25 μ g/band
17-well	15 μ L	30 μ L	0.2 μ g/band



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