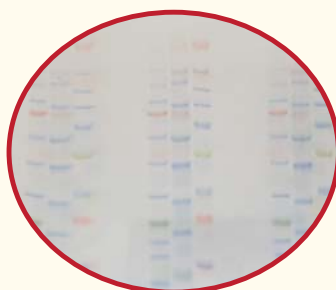


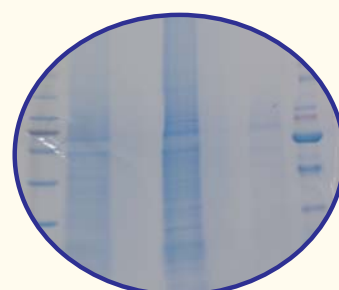
# Precast SDS-PAGE BC-PAGE, Tris-Glycine



BC-PAGE



Prestained Protein Marker  
전기영동 BC-PAGE



단백질 전기영동 후  
염색한 BC-PAGE

## 단백질 SDS-PAGE 분석을 위한 Precast Tris-Glycine Polyacrylamide Gel

- 표준 Running buffer (Tris-Glycine-SDS) 사용 가능
- 다양한 농도의 Gel (7.5%, 10%, 12%, 15%, 4-15%, 4-20%) 제공
- Well 수 선택 가능 (10 well, 12 well, 15 well)
- BIO-RAD사의 mini-PROTEIN Electrophoresis system과 호환
- Well 번호 표기를 통해 well 위치 확인 용이
- 개별 포장으로 장기 보관 가능 (10 gels/pack)



## 주문 정보

| Gel % \ Well | 10 well / 30 ul | 10 well / 50 ul | 12 well / 20 ul | 15 well / 15 ul |
|--------------|-----------------|-----------------|-----------------|-----------------|
| 7.5 %        | BCT-BC07510     | BCT-BC07550     | BCT-BC07512     | BCT-BC07515     |
| 10 %         | BCT-BC01010     | BCT-BC01050     | BCT-BC01012     | BCT-BC01015     |
| 12 %         | BCT-BC01210     | BCT-BC01250     | BCT-BC01212     | BCT-BC01215     |
| 15 %         | BCT-BC01510     | BCT-BC01550     | BCT-BC01512     | BCT-BC01515     |
| 4-15 %       | BCT-BC41510     | BCT-BC41550     | BCT-BC41512     | BCT-BC41515     |
| 4-20 %       | BCT-BC42010     | BCT-BC42050     | BCT-BC42012     | BCT-BC42015     |