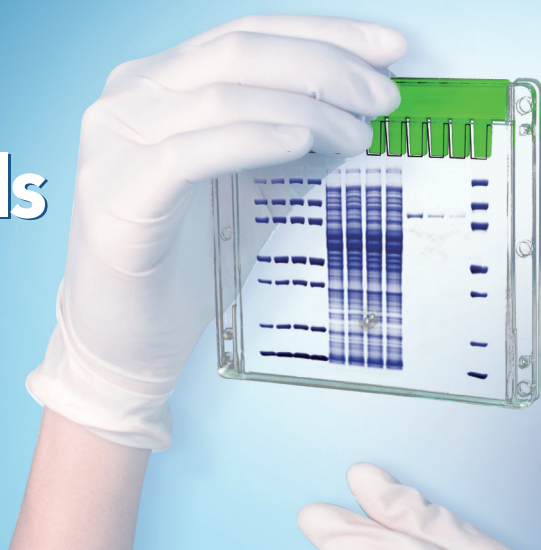


SurePAGE™ precast gels

High resolution & Robust separation

MES: 20+ Min @200V

MOPS: 30+ Min @200V



價格最划算，效果再升級！

效期長達18個月！

- ✓ 高穩定性 – Bis-Tris Gels，中性pH值，可降低Acrylamide水解
- ✓ 方便簡單 – Well 體積大又寬，標示清楚，好Loading
- ✓ 再現性高 – 品質穩定，批間差異小
- ✓ 適用範圍廣 – 可跑SDS-PAGE與Native Protein

五大優勢：



Large well volume



High resolution and reproducibility



Long shelf life

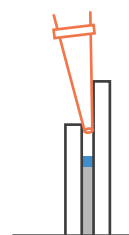


Cost effective

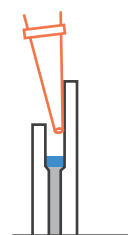


Compatible cassette design

Easy to load...large well volume up to 80 μ L



Regular design



GenScript's design

SurePAGE和其他品牌比，解析度更漂亮：

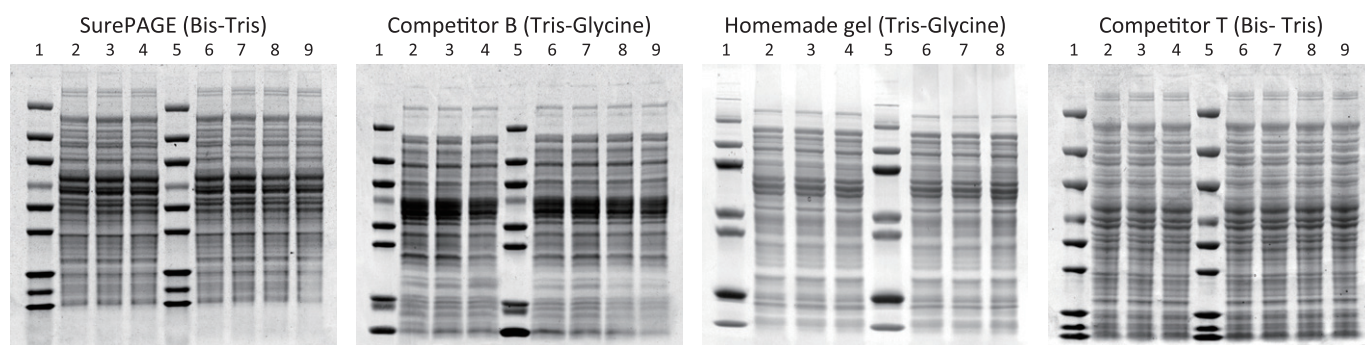


Figure 1: SurePAGE gels offer superior band resolution compared to competitors and the homemade Tris-Glycine gels.
Lane 1 and 5: protein marker (MM1397), 5 μ L. Lane 2,3,6,7,8 and 9: *E. coli* cell lysate.



Code:2022Q101-03

Omics Bio
盟基生物科技

Web: www.omicsbio.com.tw
Mail: info@omicsbio.com
免付費電話: 0800-222-082

台北總公司
T : 02-8698-2268
F : 02-8698-2228

高雄分公司
T : 07-223-6080
F : 07-223-8205

官網

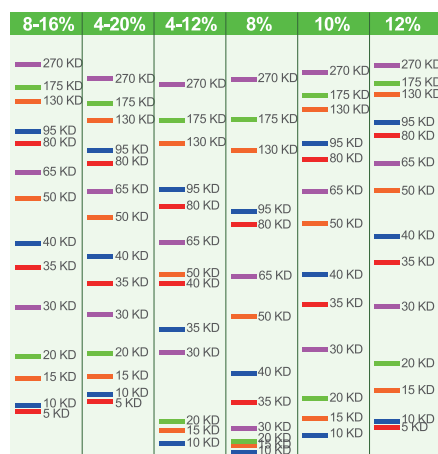
ID : @omicsbio



兩大Running buffer, 快來挑選適合蛋白大小的分離系統!

MOPS BUFFER #JB07-G003,(20X)500ml

MES BUFFER (# M00677, 5 pcs / box)



Tips:

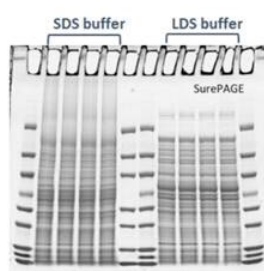
MOPS buffer適合分離
>30 kDa

MES buffer適合分離
<30 kDa

4X LDS sample buffer

完美data的秘密武器在這裡,
趕緊收進口袋裡!

貨號	品名	包裝
M00676-10	4X LDS sample buffer	10 mL
M00676-250		250 mL



使用LDS Sample Buffer可以
有效提升解析度

Compatible Gel Tanks

Bio-Rad Mini-PROTEAN® II & 3*

Bio-Rad Mini-PROTEAN® Tetra System*

Invitrogen Novex XCell I, II, & Surelock® (Use
GenScript Gel Tank Adapter Plates)

LONZA PAGER® Minigel Chamber

Hoefer Mighty Small (SE 260/SE 250)

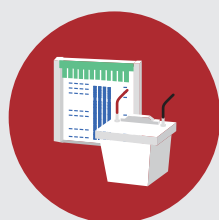
Hoefer Tall Mighty Small (SE 280)

*please reverse the gasket, see manual for detail

% of Acrylamide	孔數	Well Size	建議上樣量	包裝	貨號
4-12%	10, 12, 15	80, 60, 40 µl	60, 45, 30 µl	10 gels	M00652, M00653, M00654
4-20%	10, 12, 15	80, 60, 40 µl	60, 45, 30 µl	10 gels	M00655, M00656, M00657
8-16%	10, 12, 15	80, 60, 40 µl	60, 45, 30 µl	10 gels	M00658, M00659, M00660
8%	10, 12, 15	80, 60, 40 µl	60, 45, 30 µl	10 gels	M00661, M00662, M00663
10%	10, 12, 15	80, 60, 40 µl	60, 45, 30 µl	10 gels	M00664, M00665, M00666
12%	10, 12, 15	80, 60, 40 µl	60, 45, 30 µl	10 gels	M00667, M00668, M00669

快速、簡單的蛋白質分析流程, 最快只要 <3 Hours!

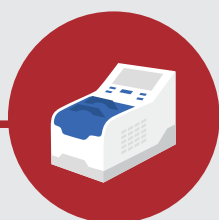
SurePAGE Gel & Tank



Step 1 30 mins

Protein electrophoresis
with SurePAGE Gel & Tank

eStain



Step 2 10 mins

Staining with eStain

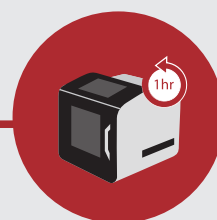
eBlot



Step 3 17 mins

Transfer with eBlot

eZwest



Step 4 2 hour

Western Blot with eZwest

