



蛋白質電泳優惠

日本品質 年末加持

Precast Gels

Bullet PAGE Plus Precast Gel

Bullet PAGE Plus 是一種用於高速電泳的預製膠。電泳速度僅需約 10 分鐘，但它可以使用 Laemmli 緩衝液和樣品緩衝液，並能產生清晰的條帶。此外，它還提供多種凝膠濃度選擇。

- 速度最快：10 分鐘，400 V
- 膜轉印效率高
- 提供多種凝膠濃度選擇 (單一濃度 or 梯度凝膠)
- 搭配傳統 TG -SDS 跑膠緩衝液
- 可用於分析核酸和其他物質，不含界面活性劑
(*核酸 running buffer 為 25 mM tris and 192 mM glycine)

分離效率比較

跑膠約 10 分鐘，分離效率和條帶清晰度與其他市售凝膠相同。

Product	Bullet PAGE Plus	A 社	B 社
Gel Conc.	5 - 20%	4 - 20%	4 - 12%
Number	21794-54	—	—
Time (mm:ss)	10:07	29:35	48:32
Image			

*Followed the recommended conditions for each product. (Bullet PAGE Plus 400 V constant voltage)

省時
好幫手

滿額送電泳槽

使用文獻參考

1. Shimada, Issei S., et al. "Light-and chemical-induced ciliary signaling governs dorsal/ventral regionalization of human telencephalic organoids." [Nature Communications \(2026\)](#).
2. Nadanaka, Satomi, Yaqiang Bai, and Hiroshi Kitagawa. "Cleavage of syndecan-1 promotes the proliferation of the basal-like breast cancer cell line BT-549 via Akt SUMOylation." [Frontiers in cell and developmental biology 9 \(2021\): 659428](#).

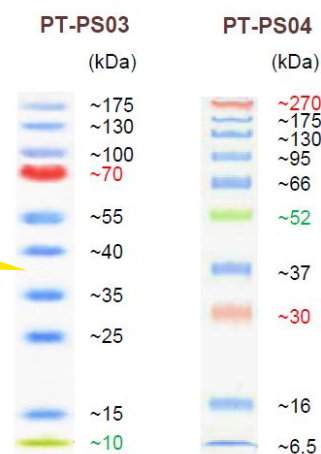
Marker

Prestained Protein Marker

預染色的蛋白質標準 (Pre-stained Markers) 可以直接追蹤電泳分離和轉移效率。波仕特的 Protein marker 含有紅、藍、綠，共三種不同顏色，十種不同分子量蛋白標記。條帶分明且穩定。

- PT-PS03 涵蓋範圍為分子量：10~170 kD
- PT-PS04 涵蓋範圍寬廣，分子量：6.5~270 kD

買三送一



Blocking

Bullet Blocking One

Bullet Blocking One 是一款專為 Western blotting 設計的 blocking agent。由於其兩親性化合物 (amphiphilic compounds) 的作用，只需5分鐘，即可達到與我們 Blocking One 產品相當的效果。

- Blocking 僅需 5 分鐘即可完成
- Ready to use
- 可用作抗體稀釋劑，有效抑制非特異性條帶！

試用品
歡迎索取

產品比較

Bullet Blocking One 僅需5分鐘即可完成。其他產品要 30-60 分鐘才能夠達到相同效果。

Blocking time	5 mins	Blocking reagents	Recommended blocking time for each blocking reagents
		Bullet Blocking One	
		Blocking One	30 mins
		Company A	60mins
		Company B	30mins
		Company C (protein-free)	60mins
		5% Skimmilk in 0.05% Tween 20-TBS	60mins
		3% BSA in 0.05% Tween 20-TBS	60mins

Mouse serum was dot-blotted onto a PVDF membrane and washed with TBS. Each blocking agent was used to block the membrane. After reacting with Goat Anti-Mouse IgG-HRP (Santa Cruz #sc-2005) at a dilution of 1:5,000 in 0.01%-TBS, the membrane was washed with 0.05%-TBS and reacted with Chemi-Lumi One Super (#02230). Detection was performed using LAS-3000 (High mode) and exposed for 90 seconds.

產品名

包裝

產品編號

單品8折

Bullet PAGE Plus Precast Gel, 13 wells (5-10%, 5-15%, 5-20%, 7.5-15%, 10-20%)	10 sheets	21789-34, 21791-84, 21793-64, 21795-44, 21797-24
Bullet PAGE Plus Precast Gel, 17 wells (5-10%, 5-15%, 5-20%, 7.5-15%, 10-20%)	10 sheets	21790-94, 21792-74, 21794-54, 21796-34, 21798-14
Prestained Protein Marker Plus	250 µl	PT-PS03
Prestained Broad-Range Protein Marker	500 µl	PT-PS04
10X TG Buffer (Transfer buffer)	2 L/ 5 L	PT-0307-2L/ -5L
10X TG-SDS Buffer (Running buffer)	2 L/ 5 L	PT-0783-2L/ -5L
Bullet Blocking One for Western Blotting	50 mL/ 200 mL/ 1L	13779-56/ -14/ -01
Coomassie Fast	500ml	PT-PS002-500ML
Trypan Blue Solution (Nacalai)	100 mL	20577-34