

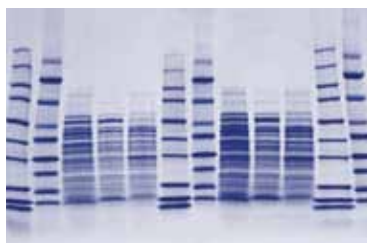
PAGEr® Gels for Protein Separation



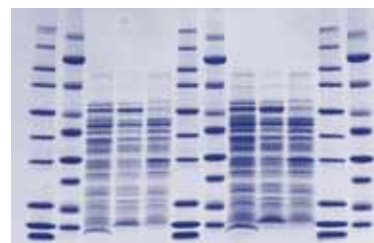
Sharp, reliable, easy-to-use mini gels

- Razor sharp resolution – Crisp separation of proteins 5 kDa – 250 kDa
- Easy-to-use – Marked sample lanes for easy loading and simple twist open design
- Versatile – Multiple well formats and gel concentrations in 2 sizes to fit most chambers
- Tris-Glycine buffer – Traditional Laemmli separation
- Fresh – We ship fresh gels every time for guaranteed performance

Company B



PAGEr® Precast Gel



Resolution comparison of 4 – 20 % Coomassie® stained gels. Samples include a repeating pattern of ProSieve® Protein Marker, ProSieve® Color Protein Marker and *E. coli* lysates.

PAGEr® Gels for Protein Separation

PAGEr® Gels are easy-to-use protein minigels that offer sharper resolution, more consistent protein transfer, and longer shelf life than any other Tris-Glycine gel.

Choose from multiple options for denatured and native protein separation over a wide molecular weight range, in an array of configurations in both 9 cm x 10 cm and 10 cm x 10 cm sizes to fit popular chambers.

Ordering Information

PAGEr® Gold Precast Gels

10 gels per box

Concentration	Size	2D-well+	8+1-well	10-well	12-well	16-well	17-well
4 - 12%	9 x 10 cm	—	—	12001-064	12001-068	12001-072	—
	10 x 10 cm	—	—	12001-222	12001-226	12001-230	—
4 - 20%	9 x 10 cm	—	12001-102	12001-046	12001-034	12001-058	12001-096
	10 x 10 cm	12001-266	12001-260	12001-204	12001-192	12001-216	12001-254
8 - 16%	9 x 10 cm	—	12001-108	12001-062	12001-066	12001-070	—
	10 x 10 cm	—	—	12001-220	12001-224	12001-228	—
10 - 20%	9 x 10 cm	—	—	12001-048	12001-036	12001-060	—
	10 x 10 cm	—	—	12001-206	12001-194	12001-218	—
7.5%	9 x 10 cm	—	—	12001-038	12001-026	12001-050	—
	10 x 10 cm	—	—	12001-196	12001-184	12001-208	—
10%	9 x 10 cm	—	—	12001-040	12001-028	12001-052	—
	10 x 10 cm	—	—	12001-198	12001-186	12001-210	—
12%	9 x 10 cm	—	—	12001-042	12001-030	12001-054	—
	10 x 10 cm	—	—	12001-200	12001-188	12001-212	—
15%	9 x 10 cm	—	—	12001-044	12001-032	12001-056	—
	10 x 10 cm	—	—	12001-202	12001-190	12001-214	12001-252

ProSieve® Markers

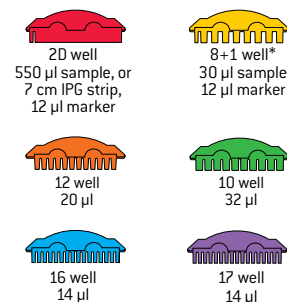
12001-358 500 µl ProSieve® Standard Protein Markers

Chamber Compatibility

Manufacturer & Model	Gel Size	
	9 x 10 cm	10 x 10 cm
Lonza		
PAGEr® Minigel Chamber	x	x
FisherBiotech®		
Fisher FB-VE 10-1		x
Fisher FB-VE 12-1		x
Fisher EC 120-2	x	x
Invitrogen/Novex®		
XCell SureLock® MiniCell	x	x
XCell I & II	x	x
Bio-Rad®		
Mini-PROTEAN® I, II & 3	x	
Ready Gel® Cell	x	
Hoefer® Mighty Small		
SE 250	x	x
SE 260	x	x
SE 280	x	x
Biometra®		
Mini V	x	
Sigma Aldrich		
Mini Techware	x	x
CBS Scientific		
MGV System	x	x
Owl Separation Systems		
Penguin® P8DS-1		x
Daiichi/ISS		
2 & 6 System		x
Zaxis		
System 200		x

Some chambers may require adjustment for optimal fit with PAGEr® Gels. Contact Technical Service for details.

Comb Option and Well Volumes



*8+1-well and 17-well gels are multichannel pipette compatible

Separation Range in PAGEr® Tris-Glycine Gels

Polyacrylamide Concentration	Size Separation Range
7.5%	50 kDa-200 kDa
10%	25 kDa-200 kDa
12%	20 kDa-200 kDa
15%	10 kDa-50 kDa
4 - 20%	5 kDa-200 kDa
10 - 20%	5 kDa-150 kDa
4 - 12%	25 kDa-250 kDa
8 - 16%	15 kDa-200

kDa

Specifications

Gel Thickness:	0.1 cm
Cassette:	Plastic
Storage/Shelf Life:	2 °C – 8 °C for 3 months from DOM. Guaranteed ≥ 10 weeks upon receipt.

Contact Information

North America

Scientific Support: 800-521-0390

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Not for use in diagnostic procedures.

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