

Fermentas  
now sold as  
Thermo Scientific

## Prestained and Unstained Protein Ladders

### Ordering Information

Product #	Description	Pkg. Size	MW range kDa	Loading Volume	
				Mini gel	Large gel
26610	Pierce® Unstained Protein MW Marker	2 x 1mL	14.4-116	5µL	10µL
26611	Pierce Unstained Protein MW Marker	25µL	14.4-116	5µL	10µL
26612	Pierce Prestained Protein MW Marker	500µL	~20-120	5µL	10µL
26613	Pierce Prestained Protein MW Marker	25µL	~20-120	5µL	10µL
26614	PageRuler Unstained Protein Ladder	2 x 250µL	10-200	5µL	10µL
26615	PageRuler Unstained Protein Ladder	25µL	10-200	5µL	10µL
26616	PageRuler Prestained Protein Ladder	2 x 250µL	~10-170	5µL	10µL
26617	PageRuler Prestained Protein Ladder	10 x 250µL	~10-170	5µL	10µL
26618	PageRuler Prestained Protein Ladder	25µL	~10-170	5µL	10µL
26619	PageRuler Plus Prestained Protein Ladder	2 x 250µL	~10-250	5µL	10µL
26620	PageRuler Plus Prestained Protein Ladder	10 x 250µL	~10-250	5µL	10µL
26621	PageRuler Plus Prestained Protein Ladder	25µL	~10-250	5µL	10µL
26634	Spectra™ Multicolor Broad Range Protein Ladder	2 x 250µL	~10-260	10µL	20µL
26623	Spectra Multicolor Broad Range Protein Ladder	10 x 250µL	~10-260	10µL	20µL
26624	Spectra Multicolor Broad Range Protein Ladder	50µL	~10-260	10µL	20µL
26625	Spectra Multicolor High Range Protein Ladder	2 x 250µL	~40-300	10µL	20µL
26626	Spectra Multicolor High Range Protein Ladder	50µL	~40-300	10µL	20µL
26628	Spectra Multicolor Low Range Protein Ladder	250µL	~1.7-40	5µL	10µL
26629	Spectra Multicolor Low Range Protein Ladder	25µL	~1.7-40	5µL	10µL
26630	PageRuler Broad Range Unstained Protein Ladder	2 x 250µL	5-250	5µL	10µL
26631	PageRuler Broad Range Unstained Protein Ladder	25µL	5-250	5µL	10µL
26632	PageRuler Low Range Unstained Protein Ladder	2 x 250µL	3.4-100	5µL	10µL
26633	PageRuler Low Range Unstained Protein Ladder	25µL	3.4-100	5µL	10µL

[www.thermoscientific.com/pierce](http://www.thermoscientific.com/pierce)

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### Life Science Research

**Belgium & Distributors**  
Industriezone III  
Industrielaan 27  
9320 Erembodegem  
Belgium  
Tel: +32 53 85 71 84  
Fax: +32 53 85 72 28

**France**  
BP 5  
62117 Brebières  
France  
Tel: 0 800 50 82 15  
Fax: 0 800 69 83 23

**Germany**  
Adenauerallee 113  
53113 Bonn  
Deutschland  
Tel: 0228 9125650  
Fax: 0228 9125651

**The Netherlands**  
Postbus 32  
4870 AA Etten-Leur  
Nederland  
Tel: 076 50 31 880  
Fax: 076 50 31 881

**United Kingdom**  
Unit 9 Atley Way,  
North Nelson Industrial Estate  
Cramlington  
Northumberland NE23 1WA  
United Kingdom  
Tel: 0800 252 185  
Fax: 0800 0858 772

**Switzerland**  
Rue St-Pierre 3  
P.O. Box 7101  
1002 Lausanne  
Switzerland  
Tel: 0800 56 31 40  
Fax: 0800 56 31 41

E-mail: [perbio.euomarketing@thermofisher.com](mailto:perbio.euomarketing@thermofisher.com) - Internet: [www.thermoscientific.com/perbio](http://www.thermoscientific.com/perbio)

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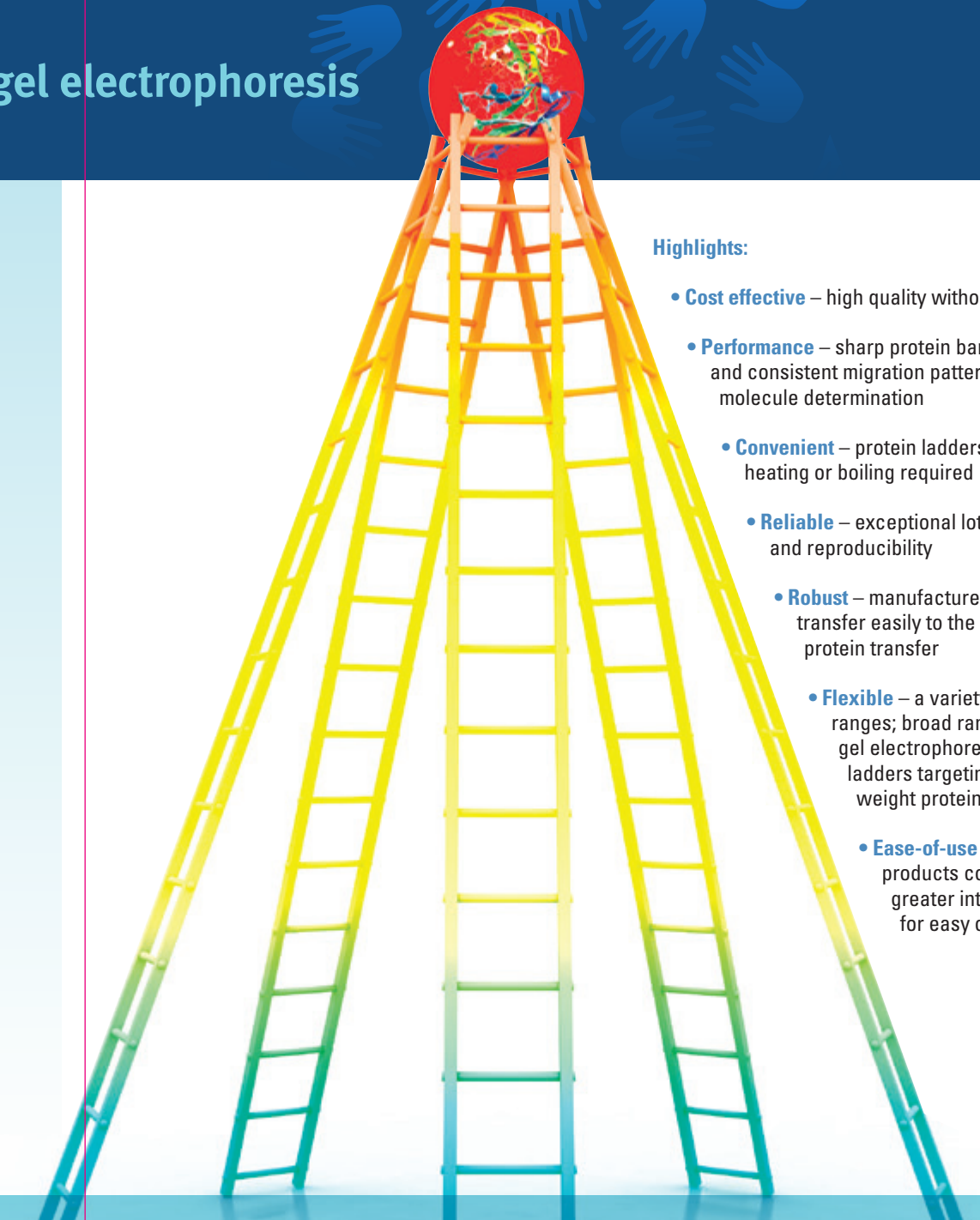
with new protein ladder choices.

Reach greater highs (and lows)

Introducing  
Thermo Scientific  
Pierce Prestained  
and Unstained  
Protein Ladders  
for easy protein  
molecular weight  
determination.

# Reach new heights in gel electrophoresis

The trusted protein ladder products from Fermentas are now available as a part of the Thermo Scientific Pierce Protein Research Product Portfolio. Made using highly respected Fermentas technology, our protein ladder product line offers advanced quality and convenience for all your gel electrophoresis and Western blotting needs. Use Pierce® Unstained Protein Ladders to precisely determine molecular weights of target proteins in any buffer system. Pierce® Prestained Protein Standards are recommended for monitoring the progress of the electrophoresis run and the efficiency of protein transfer to membranes during Western blot procedures.



## Highlights:

- **Cost effective** – high quality without the high price
- **Performance** – sharp protein band resolution and consistent migration patterns provide easy molecule determination
- **Convenient** – protein ladders are ready to load with no heating or boiling required
- **Reliable** – exceptional lot-to-lot consistency and reproducibility
- **Robust** – manufactured using stable colors that transfer easily to the gel membrane during protein transfer
- **Flexible** – a variety of molecular weight ranges; broad range ladders for everyday gel electrophoresis or specialized protein ladders targeting high or low molecular weight proteins
- **Ease-of-use** – most protein ladder products contain reference bands of greater intensity or colored bands for easy orientation

