

Cytiva Gel Materials Continued



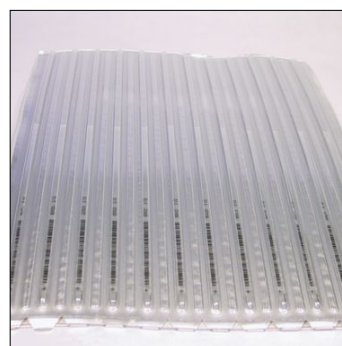
Code	Description	Pack	Price
17130402	PlusOne N,N'-methylene-bis-acrylamide	100g	£156.00
17130202	PlusOne acrylamide PAGE	1000g	£160.00
17131101	PlusOne ammonium persulphate	25g	£38.00
17132501	PlusOne glycerol 85%	1000mL	£73.00
17132301	PlusOne glycine	500g	£59.00
17131001	PlusOne ReadySol IEF 40% T 3% C	1000mL	£268.00
17133201	PlusOne repel-silane ES	500mL	£120.00
17131301	SDS (sodium dodecyl sulphate)	100g	£69.00
RPN6301	Thiourea	100g	£93.00
17132101	TRIS	500g	£71.00
17131901	Urea	500g	£73.00

Cytiva Immobiline DryStrip Gels



Immobiline DryStrip gels (IPG strips) are used for isoelectric focusing (IEF), run as the first dimension of 2D electrophoresis or as a separate application, and are available in fourteen overlapping pH ranges and five strip lengths.

- Maximise resolution, loading capacity, and reproducibility of first dimension IEF
- Choose from a comprehensive range of overlapping gels that cover narrow (1pH unit), medium (3 – 5pH units) and broad (8pH units) pH ranges
- Select the broad pH 3 – 11 NL gradient gel for fast and efficient screening to gain a broad overview of total protein distribution
- Higher resolution can be obtained using narrow-range (1pH unit) gels
- Use matching IPG buffers for optimised running conditions
- Use IPG strips directly after reswelling without further manipulation
- Barcoded strips for convenient sample and batch tracking



Supplied in packs of 12

Code	pH Range	pH Gradient	Strip Length, mm	Price
17600111	3 - 10	Linear	70	£96.00
18101661	3 - 10	Linear	110	£118.00
17600114	3 - 10	Linear	130	£137.00
17600244	3 - 10	Linear	240	£171.00
17123401	3 - 10	Linear	180	£140.00
17600112	3 - 10	Non linear	70	£96.00
17600115	3 - 10	Non linear	130	£137.00
17123501	3 - 10	Non linear	180	£140.00
17600245	3 - 10	Non linear	240	£171.00
17600373	3 - 11	Non linear	70	£157.00
17600374	3 - 11	Non linear	110	£159.00
17600375	3 - 11	Non linear	130	£194.00
17600376	3 - 11	Non linear	180	£145.00
17600377	3 - 11	Non linear	240	£172.00
17600110	4 - 7	Linear	70	£96.00
18101660	4 - 7	Linear	110	£118.00
17600113	4 - 7	Linear	130	£137.00
17123301	4 - 7	Linear	180	£142.00
17600246	4 - 7	Linear	240	£172.00
17600247	6 - 9	Linear	240	£464.00
17600194	6 - 11	Linear	70	£211.00
17600195	6 - 11	Linear	110	£419.00
17600196	6 - 11	Linear	130	£394.00
17600197	6 - 11	Linear	180	£213.00