

From Start to
Finish Line

All YOU Need
for a Gel Run!



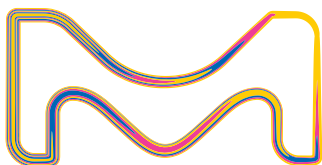
Get set to sprint through your gel electrophoresis with our full range of top-quality products. Just like a runner needs the right shoes, you need the best tools to get clear results every time.

Let us power your journey from start to finish—use promo code **AVIV*** to enjoy special savings and make your next gel run a winning one! Valid until 30.07.2025, no double discounts.

* Please refer to this promo code when requesting a quote from iscustserv@merckgroup.com

Nucleic Acid Electrophoresis

Description	Discount	Cat. No.
Agarose and Reagents		
Agarose, BioReagent, for molecular biology, low EEO	15%	A9539
Agarose, low gelling temperature, BioReagent, for molecular biology	15%	A9414
1.0% Agarose in Tris-Acetate EDTA Buffer, pHast Pack™, powder	35%	PPB012
1.0% Agarose in Tris-Borate EDTA Buffer, pHast Pack™, powder	35%	PPB013
EDTA disodium salt dihydrate, suitable for electrophoresis, for molecular biology, 99.0-101.0% (titration)	15%	E5134
Glycerol, for molecular biology, $\geq 99.0\%$	15%	G5516
Sodium chloride, BioXtra, $\geq 99.5\%$ (AT)	15%	S7653
Ladders		
DNA MW-MARKER VI_Roche	25%	11062590001
DNA MW-MARKER VIII_Roche	25%	11336045001
DNA MW-MARKER IX_Roche	25%	11449460001
DNA MW-MARKER XIV_Roche	25%	11721933001
DirectLoad™ PCR 100bp Low Ladder	25%	D3687-1VL
DirectLoad™ 1kb DNA Ladder	25%	D3937-1VL
1 kb DNA Ladder, for DNA Electrophoresis	25%	D0428-1VL
PCR 50 - 2,000bp Marker	25%	P9577-1VL



The Life Science business of Merck operates as
MilliporeSigma in the U.S. and Canada.

Sigma-Aldrich®
Lab & Production Materials

Description	Discount	Cat. No.
Loading Buffers		
Gel loading buffer	15%	G2526-5ML
RNA sample loading buffer	15%	R1386-5VL
Buffers and Detergents		
Tris-EDTA buffer solution, BioUltra, for molecular biology, pH 8.0	15%	93283
MOPS, >=99.5% (titration)	15%	M1254
Phosphate buffered saline, tablet	15%	P4417
Phosphate buffered saline, powder, pH 7.4, for preparing 1 L solutions	15%	P3813
Sodium dodecyl sulfate, BioReagent, suitable for electrophoresis, for molecular biology, >=98.5% (GC)	15%	L3771
Lithium dodecyl sulfate, BioReagent, for molecular biology, suitable for electrophoresis	15%	L9781
Tris-Borate-EDTA buffer, pH 8.3, pHast Pack™, powder	35%	PPB009
Tris Acetate-EDTA buffer, pH 8.3, pHast Pack™, powder	35%	PPB008



Learn more about pHast Pack™ at [SigmaAldrich.com/pHast-pack](https://www.sigmaaldrich.com/pHast-pack)

Description	Discount	Cat. No.
Staining		
SYBR GREEN I	25%	S9430
SYBR GREEN II	25%	S9305
Bromophenol Blue sodium salt	25%	B5525-10G
Membranes		
Blotting-Nylon 66 membranes, type B, positive	25%	15356-1EA
Nylon Membranes, positively charged_Roche	25%	NYLM-RO
Gel Purification		
Agarose Gel DNA Extraction Kit _Roche	25%	11696505001
GenElute™ Gel Extraction Kit	25%	NA1111-1KT



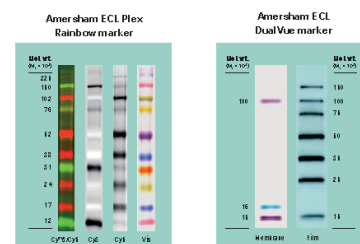
Protein Electrophoresis

Global Product Text	Discount	Cat. No.
Acrylamide/Bis-acrylamide and Reagents		
Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 37.5:1	15%	A3699
Acrylamide/Bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 37.5:1	15%	A7168
Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 29:1	15%	A3574
Acrylamide/Bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 29:1	15%	A7802
DL-Dithiothreitol, >=98% (HPLC), >=99.0% (titration)	15%	D0632
2-Mercaptoethanol, for molecular biology, suitable for electrophoresis, suitable for cell culture, BioReagent, 99% (GC/titration)	15%	M3148
Ammonium persulfate, for molecular biology, suitable for electrophoresis, >=98%	15%	A3678
N,N,N',N'-Tetramethylethylenediamine, BioReagent, suitable for electrophoresis, ~99%	15%	T9281
Sample Buffers		
Sample Buffer, Laemmli 2× Concentrate	25%	S3401-10VL



Protein Electrophoresis

Global Product Text	Discount	Cat. No.
Buffers and Detergents		
Trizma® base, Primary Standard and Buffer, >=99.9% (titration), crystalline	15%	T1503
Trizma® hydrochloride, reagent grade, >=99.0% (titration), crystalline	15%	T3253
Tris Buffered Saline, with 0.05% Tween® 20, pH 8.0, powder, pHast Pack™	35%	PPB002
Tris-Glycine Buffer, pH 8.3, pHast Pack™, powder	15%	PPB015
Glycine, suitable for electrophoresis, >=99%	15%	G8898
Bis-Tris Bicine EDTA buffer, pH 7.2, pHast Pack™, powder	15%	PPB019
HEPES, >=99.5% (titration)	15%	H3375
HEPES, BioPerformance Certified, >=99.5% (titration), suitable for cell culture	15%	H4034
Phosphate buffered saline, tablet	15%	P4417
Phosphate buffered saline, powder, pH 7.4, for preparing 1 L solutions	15%	P3813
Phosphate Buffered Saline with 0.05% TWEEN® 20, pH 7.4, pHast Pack™, powder	35%	PPB005
Sodium dodecyl sulfate, BioReagent, suitable for electrophoresis, for molecular biology, >=98.5% (GC)	15%	L3771
Lithium dodecyl sulfate, BioReagent, for molecular biology, suitable for electrophoresis	15%	L9781
Sodium dodecyl sulfate, BioReagent, suitable for electrophoresis, for molecular biology, >=98.5% (GC)	15%	L3771
Triton™ X-100, laboratory grade	15%	X100
Sodium deoxycholate, >=97% (titration)	15%	D6750
CHAPS hydrate, >=98% (HPLC)	13%	C3023
TERGITOL™ solution, Type NP-40, 70% in H ₂ O	20%	NP40S
Molecular Weight Markers		
BLUEye Prestained Protein Ladder	25%	94964-500UL
SigmaMarker™ wide range, mol wt 6,500-200,000 Da	25%	S8445-1VL
Amersham™ ECL™ Rainbow™ Marker - Full range	25%	GERPN800E
Amersham Rainbow markers (high-range) Visible, multicolor 250 µL 50	25%	GERPN756E
Amersham Rainbow markers (low-range) Visible, multicolor 250 µL 50	25%	GERPN755E
Amersham ECL Plex markers (full-range) Fluorescent & visible, multicolor 120 µL 50	25%	GERPN850E
Amersham ECL Plex markers (full-range) Fluorescent & visible, multicolor 500 µL 200	25%	GERPN851E
Amersham ECL DualVue markers (full-range) Chemiluminescent, visible 215 µL 25	25%	GERPN810
Staining		
ReadyBlue™ Protein Gel Stain, 1L	25%	RSB-1L
SYPRO® Orange Protein Gel Stain	25%	S5692
SYPRO® Ruby Protein Gel Stain	25%	S4942
Membranes		
PVDF Western Blotting Membranes _ Roche	20%	3010040001
Amersham Protran 0.2 NC 1 rouleau, 30 cm × 4 m	20%	GE10600001
Amersham Protran 0.45 NC 1 rouleau, 30 cm × 4 m	20%	GE10600002
Amersham Protran Premium 0.2 NC 1 rouleau, 30 cm × 4 m	20%	GE10600004
Amersham Protran Premium 0.45 NC 1 rouleau, 30 cm × 4 m	20%	GE10600003
Amersham Hybond P 0.2 PVDF 1 rouleau, 26 cm × 4 m	20%	GE10600021
Amersham Hybond P 0.45 PVDF 1 rouleau, 30 cm × 4 m	20%	GE10600023
Amersham Hybond LFP 0.2 PVDF 1 rouleau, 25.4 cm × 4 m	20%	GE10600022



Save now with promo code **AVIV***!

* Please refer to this promo code when requesting a quote from iscrustserv@merckgroup.com