

Gel Media and Electrophoresis Buffers

For the perfect gel – buy directly from the manufacturer! For manufacturing of various polyacrylamide gels (e.g. SERVAGE™ TG PRIME precast vertical mini gels) SERVA has developed a pro-

found knowledge base in making acrylamide and buffer solutions. Today, due to ongoing optimisation processes SERVA offers ready-to-use Acrylamide/Bis and buffer solutions of highest quality.

Product	Size	Cat. no.
Acrylamide/Bis Solution, 29:1 (40 % w/v), 3.3 % C	500 ml	10680.01
	4x 500 ml	10680.02
	1 L	10680.03
Acrylamide/Bis Solution, 37.5:1 (40 % w/v), 2.6 % C	500 ml	10681.01
	4x 500 ml	10681.02
	1 L	10681.03
Acrylamide/Bis Solution, 29:1 (30 % w/v), 3.3 % C	500 ml	10687.01
	4x 500 ml	10687.02
	1 L	10687.03
Acrylamide/Bis Solution, 37.5:1 (30 % w/v), 2.6 % C	500 ml	10688.01
	4x 500 ml	10688.02
	1 L	10688.03
Acrylamide 4X solution (40 % w/v)	1 L	10677.01
N,N'-Methylene bisacrylamide 2X solution, 2 % (w/v)	1 L	29197.01
Acrylamide 2X, research grade	1 kg	10675.02
Acrylamide 4X, analytical grade	1 kg	10674.03
Ammoniumpersulfate (APS), electrophoresis grade	50 g	13376.01
	250 g	13376.02
N, N, N', N'- Tetramethyl-ethylenediamine, for electrophoresis	10 ml	35930.01
	25 ml	35930.02
Laemmli Buffer (10x), for SDS PAGE	2 L	42556.01
	10 L	42556.04
Laemmli Sample Buffer (2x), for SDS PAGE	20 ml	42526.01
	5x 20 ml	42526.02
SERVA Tris-Glycine/SDS sample buffer (2x)	20 ml	42527.01
SERVA Tris-Glycine/LDS sample buffer (4x)	10 ml	42525.01
SERVA Tris-Glycine/SDS electrophoresis buffer (10x)	1 L	42529.01
SERVA Tris-Tricine/SDS sample buffer (2x)	20 ml	42551.01
SERVA Tris-Tricine/SDS electrophoresis buffer (10x)	1 L	42552.01
SERVA Tris-Tricine/SDS electrophoresis buffer (20x)	1 L	42560.01
SDS Solution, 20 % electrophoresis grade	500 ml	20768.02
	1 L	20768.03

Ready-to-use solutions for saving time and work

Safe working, reduced health risk

Quality controlled for electrophoresis