

Reagents and Accessories for IEF

SERVA's ready-to-use acrylamide/bis, acrylamide and N,N'-methylene bisacrylamide stock solutions allow you to cast your own gels with the desired acrylamide/bisacrylamide ratio. The solutions are made from highly purified acrylamide and N,N'-methylene bisacrylamide, stabilized and application

tested in isoelectric focusing. Minimize your health risk and optimize your results. Agarose SERVA neutral for IEF is a premium grade agarose for isoelectric focusing, chemically treated to neutralize residual negative charge sites, virtually eliminating electroendosmosis.

Product	Size	Cat. No.
Acrylamide/Bis solution, 29:1 (40 % w/v), 3.3 % C	500 ml	10680.01
	1 L	10680.03
	4x 500 ml	10680.02
Acrylamide/Bis solution, 29:1 (30 % w/v), 3.3 % C	500 ml	10687.01
	1 L	10687.03
	4x 500 ml	10687.02
Acrylamide 4X solution (40 % w/v)	1 L	10677.01
N,N'-Methylene bisacrylamide 2X solution (2 % w/v)	1 L	29197.01
Agarose SERVA neutral for IEF	5 g	11402.02
Ammonium persulfate (APS), electrophoresis grade	50 g	13376.01
	250 g	13376.02
N, N, N', N'- Tetramethyl-ethylenediamine (TEMED), electrophoresis grade	10 ml	35930.01
	25 ml	35930.02
IEF sample buffer (2x), sterile filtered	20 ml	42537.01
Anode fluid 3 for IEF	50 ml	42984.03
Cathode fluid 10 for IEF	50 ml	42986.03
Applicator strips 2 x 3.5, 19 slots, 100 mm long	6 pieces	42914.01
Applicator strips 3.5 x 2, 15 slots, 100 mm long	6 pieces	42915.01
Applicator strips 3.5 x 2, 43 slots, 240 mm long	3 pieces	42899.01
Applicator strips 7 x 1.2, 24 slots, 263 mm long	3 pieces	42989.01
Applicator strips kit	1 kit	42937.02
Sample Application Pieces 10 mm x 5 mm	200 pieces	42880.01
Kerosene, low odor	1 L	26945.01
	100 ml	14500.01
Bayol F	1 L	14500.02
	50 ml	43371.01
Cooling Contact Fluid	3 x 50 ml	43371.02
	100 pieces	42972.03
Electrode wicks extra size, 300 mm x 6 mm x 1 mm	100 pieces	42987.03
Electrode wicks long size, 240 mm x 6 mm x 1 mm	100 pieces	42988.01
Electrode wicks standard size, 120 mm x 6 mm x 1 mm	100 pieces	42988.01