

Precast PAGE Gels

SERVA - VERTICAL PRECAST GELS FOR MINI VERTICAL ELECTROPHORESIS.

SERVA has developed a novel range of precast gels, ready-to-use and cast from acrylamide-bis in unbreakable safety cassettes. The SERVAGel™ gives premium resolution and superb band sharpness. The 10 x 10cm format is compatible with many vertical electrophoresis units, particularly the TV50 and TV100 units. SERVAGel™ are packed single and vacuum sealed.

BENEFITS INCLUDE

- Easy and safe to operate, no leakage
- Short set-up times, gels are ready to use
- Unbreakable, recyclable plastic cassette
- Minimum health risk (polymerised acrylamide, non-toxic)
- For gradient gels, please inquire

SERVAGel™ TG 8 - Vertical Tris-Glycine Gel 8%

Storage Temperature +20°C to +80°C.

The SERVAGel™ TG 8 can be operated in the presence or absence of SDS (SDS-PAGE, native PAGE). The separation range is from 60 to 200KDa. Shelf life is 3 months.

SERVAGel™ TG 8 - Tris-Glycine Gel 8%	2 gels	43208.03
SERVAGel™ TG 8 - Tris-Glycine Gel 8%	6 gels	43208.02
SERVAGel™ TG 8 - Tris-Glycine Gel 8%	10 gels	43208.01

SERVAGel™ TG 10 - Vertical Tris-Glycine Gel 10%

Storage Temperature +20°C to +80°C.

The SERVAGel™ TG 10 can be operated in the presence or absence of SDS (SDS-PAGE, native PAGE). The separation range is from 25 to 200KDa.

Shelf life is 3 months.

SERVAGel™ TG 10 - Tris-Glycine Gel 10%	2 gels	43210.03
SERVAGel™ TG 10 - Tris-Glycine Gel 10%	6 gels	43210.02
SERVAGel™ TG 10 - Tris-Glycine Gel 10%	10 gels	43210.01

SERVAGel™ TG 12 - Vertical Tris-Glycine Gel 12%

Storage Temperature +20°C to +80°C.

The SERVAGel™ TG 12 can be operated in the presence or absence of SDS (SDS-PAGE, native PAGE). The separation range is from 15 to 100KDa.

Shelf life is 3 months.

SERVAGel™ TG 12 - Tris-Glycine Gel 12%	2 gels	43212.03
SERVAGel™ TG 12 - Tris-Glycine Gel 12%	6 gels	43212.02
SERVAGel™ TG 12 - Tris-Glycine Gel 12%	10 gels	43212.01



SERVAGel™ TG 14 - Vertical Tris-Glycine Gel 14%

Storage Temperature +20°C to +80°C.

The SERVAGel™ TG 14 can be operated in the presence or absence of SDS (SDS-PAGE, native PAGE). The separation range is from 10 to 90KDa.

Shelf life is 3 months.

SERVAGel™ TG 14 - Tris-Glycine Gel 14%	2 gels	43214.03
SERVAGel™ TG 14 - Tris-Glycine Gel 14%	6 gels	43214.02
SERVAGel™ TG 14 - Tris-Glycine Gel 14%	10 gels	43214.01

SERVAGel™ TG 16 - Vertical Tris-Glycine Gel 16%

Storage Temperature +20°C to +80°C.

The SERVAGel™ TG 16 can be operated in the presence or absence of SDS (SDS-PAGE, native PAGE). The separation range is from 7 to 80KDa.

Shelf life is 3 months.

SERVAGel™ TG 16 - Tris-Glycine Gel 16%	2 gels	43216.03
SERVAGel™ TG 16 - Tris-Glycine Gel 16%	6 gels	43216.02
SERVAGel™ TG 16 - Tris-Glycine Gel 16%	10 gels	43216.01

SERVAGel™ Neutral pH 7.4

Storage Temperature +20°C to +80°C.

The SERVAGel™ Neutral pH 7.4 can be operated with various buffer systems, such as Tris-Glycine, MOPS-Tris and Tris-Tricine. The separation range is from 6.5 to 200KDa.

Shelf life is 3 months.

SERVAGel™ Neutral pH 7.4	2 gels	43220.03
SERVAGel™ Neutral pH 7.4	6 gels	43220.02
SERVAGel™ Neutral pH 7.4	10 gels	43220.01