

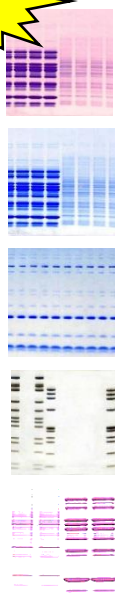
Pre-Cast 10x10cm Polyacrylamide Gels

Web Scientific supplies a range of Precast Homogenous and Gradient Polyacrylamide Gels suitable for a variety of applications, including: protein, DNA/RNA and peptide electrophoresis. Gels are supplied in 10 x 10cm disposable cassettes which fit into most of the available mini-gel electrophoresis systems, including RigRunner, NOVEX, Serva, Hoefer, Biometra, Scie-Plas, etc. All of our polyacrylamide precast gels have a stacking gel and do not contain SDS. By choosing the appropriate running and sample loading buffer (with or without SDS) native, denaturing or reducing conditions can be created. Gels are prepared to GLP standards using only the highest quality raw materials and then QC tested to guarantee our products meet all of the required specifications.

General Product Features:

- **Manufactured to GLP standards**
- **Optimal separation producing sharp bands**
- **Minimal smearing**
- **Up to 12 months shelf life**

Ordering Information



Gel type	Acrylamide % (10, 12, 15 well)	Pack Size	Price (1mm Only)
Bis-Tris(H)	10, 12	10	£103
Bis-Tris(G)	4-12	10	£103
Tris-Glycine (H)	4, 6, 8, 10, 12, 14, 16, 18	10	£92
Tris-Glycine (G)	4-12, 8-16, 4-20, 10-20	10	£92
Tris-Tricine (H)	10, 16	10	£103
Tris-Tricine (G)	10-20	10	£103
TBE (H)	6, 8, 20, 20	10	£103
TBE (G)	4-12, 4-20	10	£106
TBU (H)	6, 10, 15	10	£106
VarioGel (H) MOPS or tricine	9	10	£92
VarioGel(G) MOPS or tricine	4-12	10	£92

(H) – Homogeneous (G) – Gradient

*1.5mm Gels Also Available

Discounted prices available for bulk orders, standing orders and stores distribution agreements. Please enquire for more details.

Samples Available For Most Gels on Request.

For more information, check out our website <http://webscientific.co.uk>