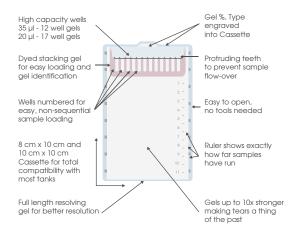


abcam

RunBlueTM Precast Gels Offering superior rigidity and stability



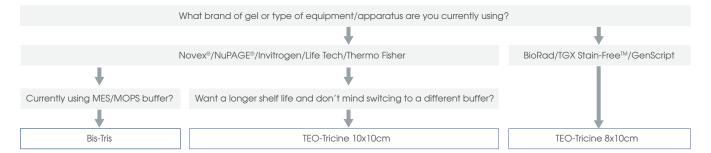
Proprietary photo-polymerization process for **sharper bands** and batch-to batch consistency

Composite gel technology enables durable gels with longer shelf-life, **10 times stronger** than other brands

Optimized running buffer offers low heat generation

Compatible with commonly used electrophoresis equipment

Product selection guide

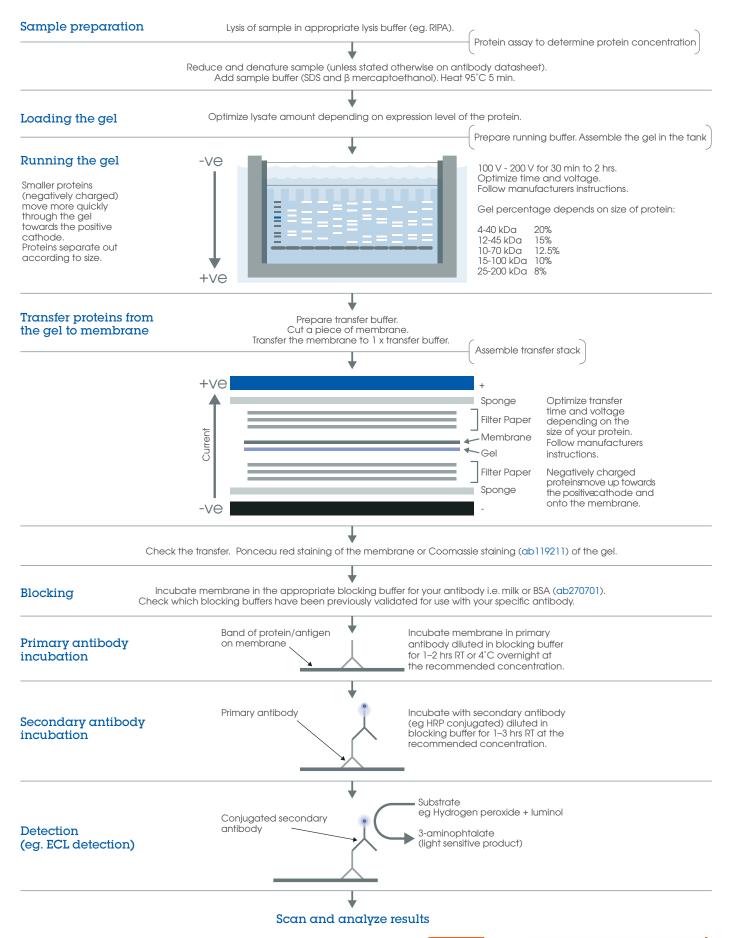


Product information

Each box contains 10 cassettes	Gel precentage	Bis-Tris Precast Gels - RunBlue™		TEO-Tricine Precast Gels – RunBlue™*		
		12 well	17 well	2 well	12 well	17 well
10 x 10 cm cassette Compatible with SureLock™ tanks	8%	ab270021	ab270462		ab139591	ab139597
	10%	ab270463	ab270464		ab119202	ab139598
	12%	ab270465	ab270466		ab119203	ab139599
	16%				ab139592	ab139600
	4–8% (Gradient)				ab119204	ab139601
	4-12% (Gradient)	ab270467	ab270469		ab139593	ab139602
	4-20% (Gradient)			ab270461	ab119205	ab139603
8 x 10 cm cassette Compatible with Mini-PROTEAN® Tetra Cell	8%				ab139594	ab139604
	10%				ab119206	ab139605
	12%				ab119207	ab139606
	16%				ab139595	ab139607
	4–8% (Gradient)				ab119208	ab139608
	4-12% (Gradient)				ab139596	ab139609
	4–20% (Gradient)				ab119209	ab139610

* TEO-Tricine gel requires sample buffer (ab119196) and running buffer (ab270468) to run together

Western Blot





Australian distributors: Fisher Biotec Australia free call: 1800 066 077 email: info@fisherbiotec.com web: www.fisherbiotec.com