

Migration Patterns of Tricolor Prestained Protein Ladder

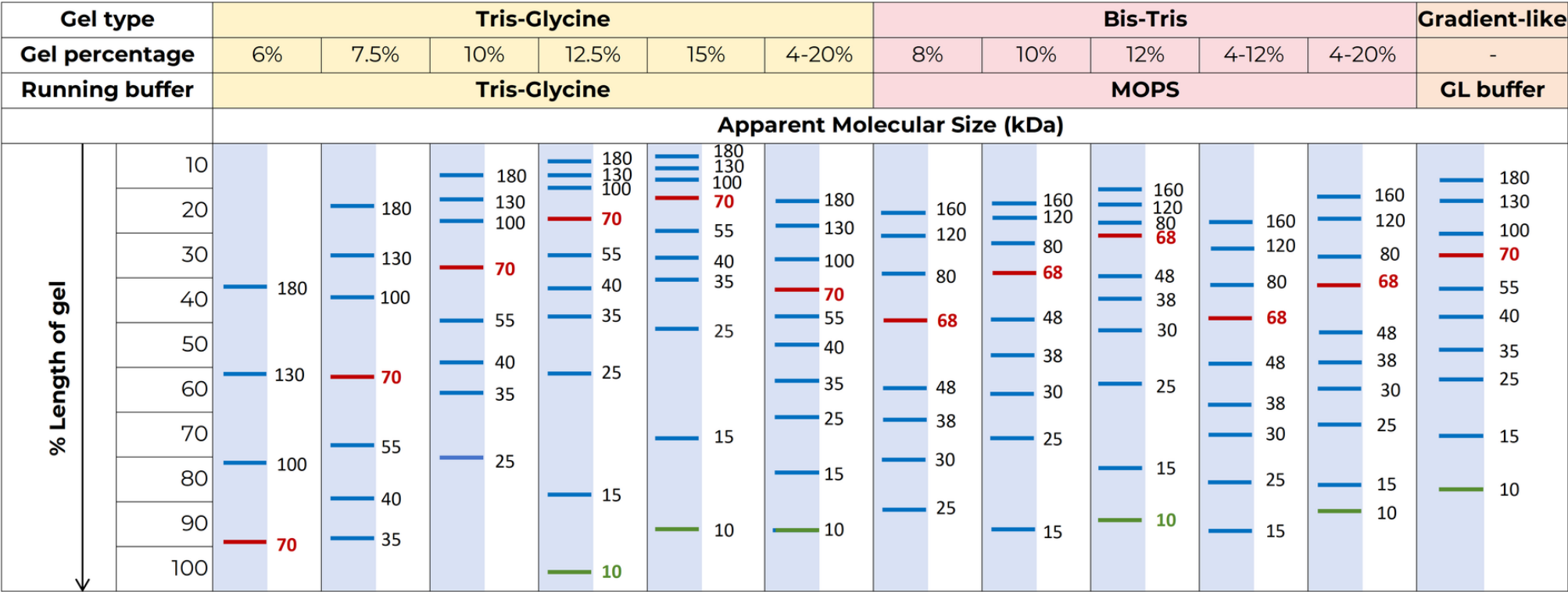
The following charts illustrate the migration behavior of the prestained protein ladder across different gel types and concentrations. Apparent molecular weights are shown for Tris-Glycine, Bis-Tris and Gradient-like systems, providing a practical reference for protein size estimation under commonly used electrophoresis conditions.

Gel type		Tris-Glycine						Bis-Tris					Gradient-like
Gel percentage		6%	7.5%	10%	12.5%	15%	4-20%	8%	10%	12%	4-12%	4-20%	-
Running buffer		Tris-Glycine						MOPS					GL buffer
		Apparent Molecular Size (kDa)											
% Length of gel	10												
	20												
	30	250											
	40												
	50	150											
	60												
	70												
	80	100											
	90												
	100												

Migration Patterns of Tricolor Prestained Protein Ladder (CY5466 & CY5468)

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Migration Patterns of Tricolor Prestained Protein Ladder (CY5463)