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## Product Datasheet

### Heat Shock Protein 90, Co-chaperone p23 (HSP90, Telomerase-Binding Protein p23, Progesterone Receptor Complex p23) USB-H1834-62

Artikelname	Heat Shock Protein 90, Co-chaperone p23 (HSP90, Telomerase-Binding Protein p23, Progesterone Receptor Complex p23)
Artikelnummer	USB-H1834-62
Hersteller Artikelnummer	H1834-62
Alternativnummer	USB-H1834-62-50,USB-H1834-62-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	p23 is a highly conserved ubiquitous protein, known to have an important function as a cochaperone for the hsp90 chaperoning system (1). Studies have revealed that p23 is a small protein (18 to 25kD) with a simple structure (2, 3). p23 does not have ...
Molekulargewicht	90
UniProt	<a href="#">Q15185</a>
Reinheit	~90%
Formulierung	Supplied as a liquid in 20mM HEPES buffer p7.2, 80mM Sodium Chloride in 10% glycerol.