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Product Datasheet

Tau Protein Marker SCM-T08-07N

Artikelname	Tau Protein Marker
Artikelnummer	SCM-T08-07N
Hersteller Artikelnummer	T08-07N
Alternativnummer	SCM-T08-07N-100,SCM-T08-07N-250
Hersteller	SignalChem
Kategorie	Proteine/Peptide
Applikation	SDS-PAGE, IB
Produktbeschreibung	Tau Protein Marker...
Molekulargewicht	Tau-441: approx 64,000 (45,900 by MW calculation) Tau-410: approx 61,000 (42,600 by MW calculation) Tau-412: approx 58,000 (42,900 by MW calculation) Tau-381: approx 54,000 (39,700 by MW calculation) Tau-383: approx 52,000 (40,000 by MW calculation) Tau-
NCBI	P10636-8
UniProt	P10636
Puffer	Proteins stored in 100mM Tris-HCl, pH 6.8, 2% SDS, 12% glycerol and 0.01% bromphenol blue.
Quelle	The seven full-length human tag-free Tau isoform proteins were expressed in E. coli cells. This mixture is ideally suited for SDS-PAGE and immunoblot application as Tau protein marker.
Formulierung	Proteins stored in 100mM Tris-HCl, pH 6.8, 2% SDS, 12% glycerol and 0.01% bromphenol blue.

Formel

Proteins stored in 100mM Tris-HCl, pH 6.8, 2% SDS, 12% glycerol and 0.01% bromphenol blue.