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## Product Datasheet

### Kinase Dilution Buffer IX SCM-K29-09

Artikelname	Kinase Dilution Buffer IX
Artikelnummer	SCM-K29-09
Hersteller Artikelnummer	K29-09
Alternativnummer	SCM-K29-09-1,SCM-K29-09-5,SCM-K29-09-20
Hersteller	SignalChem
Kategorie	Proteine/Peptide
Applikation	Phosphatase Assay
Produktbeschreibung	Kinase Dilution Buffer IX...
Puffer	Frozen solution of buffer containing: 40mM Tris-HCl, pH7.4, 20mM MgCl <sub>2</sub> and 0.1mg/ml BSA. Add to final concentration of 50µM DTT (Catalog D86-09) to the aliquot prior to use. DTT Solution supplied in separate vial.
Quelle	The working solution used for diluting kinase proteins.
Formulierung	Frozen solution of buffer containing: 40mM Tris-HCl, pH7.4, 20mM MgCl <sub>2</sub> and 0.1mg/ml BSA. Add to final concentration of 50µM DTT (Catalog# D86-09) to the aliquot prior to use. DTT Solution supplied in separate vial.
Formel	Frozen solution of buffer containing: 40mM Tris-HCl, pH7.4, 20mM MgCl <sub>2</sub> and 0.1mg/ml BSA. Add to final concentration of 50µM DTT (Catalog D86-09) to the aliquot prior to use. DTT Solution supplied in separate vial.