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Product Datasheet

Nudix-type Motif 21, aa1-227, Recombinant, Human (Nucleoside Diphosphate Linked Moiety X Motif 21, Nudix Motif 21, NUDT21, CFIM25, Cleavage and Polyadenylation Specificity Factor Subunit 5, CPSF5, Cleavage and Polyadenylation Spec USB-N7400-25B

Artikelname	Nudix-type Motif 21, aa1-227, Recombinant, Human (Nucleoside Diphosphate Linked Moiety X Motif 21, Nudix Motif 21, NUDT21, CFIM25, Cleavage and Polyadenylation Specificity Factor Subunit 5, CPSF5, Cleavage and Polyadenylation Spec
Artikelnummer	USB-N7400-25B
Hersteller Artikelnummer	N7400-25B
Alternativnummer	USB-N7400-25B-100,USB-N7400-25B-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	NUDT21, also known as CPSF5 or CFIm25, is a member of the Nudix hydrolase family of pyrophosphatases. This protein localizes to the paraspeckles and forms a heterodimer with CPSF6 or CPSF7 to comprise the CFIm (mammalian cleavage factor I) complex. N...
Molekulargewicht	28.3
NCBI	008937
Reinheit	90% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 0.2M sodium chloride, 2mM DTT, 20% glycerol.