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Product Datasheet

eIF2-GTP-tRNAiMet Ternary Complex Inhibitor Negative Control, NCPdCPU (1-(2-chloro-5-nitrophenyl)-3-(3,4-dichlorophenyl)urea) USB-217336

Article Name	eIF2-GTP-tRNAiMet Ternary Complex Inhibitor Negative Control, NCPdCPU (1-(2-chloro-5-nitrophenyl)-3-(3,4-dichlorophenyl)urea)
Biozol Catalog Number	USB-217336
Supplier Catalog Number	217336
Alternative Catalog Number	USB-217336-10
Manufacturer	US Biological
Category	Biochemikalien
Product Description	A negative control for eIF2-GTP-tRNAiMet ternary complex Inhibitor, BTdCPU. Molecular Formula: C ₁₃ H ₈ Cl ₃ N ₃ O ₃ Molecular Weight: 360.6 Purity: 99% Appearance: Yellow solid Solubility (10mg/ml): DMSO Storage and Stability: Lyophilized and reconstituted p...
Molecular Weight	360.6