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Product Datasheet

**TRMT61B (Potential tRNA (Adenine(58)-N(1))-Methyltransferase Catalytic Subunit TRMT61B, TRNA Methyltransferase 61 Homolog B (S. Cerevisiae)), Rabbit
USB-494680**

Article Name	TRMT61B (Potential tRNA (Adenine(58)-N(1))-Methyltransferase Catalytic Subunit TRMT61B, TRNA Methyltransferase 61 Homolog B (S. Cerevisiae)), Rabbit
Biozol Catalog Number	USB-494680
Supplier Catalog Number	494680
Alternative Catalog Number	USB-494680-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	WB
Immunogen	Synthetic peptide corresponding to the C-terminal region of Human TRMT61B
Product Description	TRMT61B is a methyltransferase that catalyzes the formation of N(1)- methyladenine at position 58 (m1A58) in various tRNAs in mitochondrion, including tRNA(Leu) (decephering codons UUA or UUG), tRNA(Lys) and tRNA(Ser) (decephering codons UCA, UCU, UC...
NCBI	060380
UniProt	Q9BVS5
Purity	Purified by affinity chromatography.
Form	Supplied as a liquid in PBS, 2% sucrose, 0.09% sodium azide.