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Product Datasheet

GST, Recombinant, Schistosoma japonicum, aa1-224, His-Tag (Glutathione S-Transferase class-mu 26kD isozyme, Sj26 antigen, SjGST) USB-169986

Article Name	GST, Recombinant, Schistosoma japonicum, aa1-224, His-Tag (Glutathione S-Transferase class-mu 26kD isozyme, Sj26 antigen, SjGST)
Biozol Catalog Number	USB-169986
Supplier Catalog Number	169986
Alternative Catalog Number	USB-169986-50
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Glutathione S-transferase (GST) represents a major group of detoxification enzymes. It acts by catalyzing the reaction of glutathione with an acceptor molecule to form an S-substituted glutathione (S=sulfur). The reactions utilizing glutathione contr...
Molecular Weight	28.3
UniProt	P09792
Purity	95% (SDS-PAGE)
Form	Supplied as a liquid in PBS, pH 7.4, 10% glycerol.