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Product Datasheet

ATP5H, Recombinant, Human, aa1-161, His-Tag (ATP synthase Subunit d, Mitochondrial Isoform a, ATPQ) USB-351096

Article Name	ATP5H, Recombinant, Human, aa1-161, His-Tag (ATP synthase Subunit d, Mitochondrial Isoform a, ATPQ)
Biozol Catalog Number	USB-351096
Supplier Catalog Number	351096
Alternative Catalog Number	USB-351096-50,USB-351096-250
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	ATP synthase subunit d, also known as ATP5H, is a 161aa protein that belongs to the ATPase d subunit family. ATP5H encodes the d subunit of the F0 complex. ATP5H produces ATP from ADP in the presence of a proton gradient across the membrane, which is...
Molecular Weight	20.9
NCBI	006347
Purity	85% (SDS-PAGE)
Form	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 0.4M urea, 10% glycerol.