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Product Datasheet

ADSL, Recombinant, Human, aa1-484, His-Tag (Adenylosuccinate Lyase, Adenylosuccinase, ASase, ASL, AMPS) USB-A0909-60E

Article Name	ADSL, Recombinant, Human, aa1-484, His-Tag (Adenylosuccinate Lyase, Adenylosuccinase, ASase, ASL, AMPS)
Biozol Catalog Number	USB-A0909-60E
Supplier Catalog Number	A0909-60E
Alternative Catalog Number	USB-A0909-60E-100,USB-A0909-60E-500
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	ADSL, is an enzyme that converts adenylosuccinate to AMP and fumarate as part of the purine nucleotide cycle. Defects in ADSL are the cause of adenylosuccinase deficiency (ADSL deficiency). ADSL deficiency is an autosomal recessive disorder character...
Molecular Weight	59
NCBI	000017
Purity	95% (SDS-PAGE)
Form	Supplied as a liquid in 20mM Tris-HCl buffer, pH 8.0, 1mM DTT, 40% glycerol, 0.1M sodium chloride.