

Human Delta-Aminolevulinic Acid Dehydratase (ALAD) Protein

Catalogue No.: abx073793

Aminolevulinate Dehydratase is a recombinant enzyme.

Target:	Delta-Aminolevulinic Acid Dehydratase (ALAD)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Form:	Liquid
Activity:	Not tested
Purity:	> 85% (SDS-PAGE)
Storage:	Store at 4 °C if the entire vial will be used within 2-4 weeks. Store at -20 °C for long term storage. For long term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P13716 (UniProt , ExPASy)
KEGG:	hsa:210
String:	9606.ENSP00000386284
Sequence:	MGSSHHHHHH SSGLVPRGSH MGSHPMPQSV LHSFYFHPLL RAWQTATTTL NASNLIYPIF VTDVPDDIQP ITSLPGVARY GVKRLEEMLR PLVEEGLRCV LIFGVPSRVP KDERGSAADS EESPAIEAIH LLRKTFPNLL VACDVCLCPY TSHGHCGLLS ENGAFRAEES RQRLAEVALA YAKAGCQVVA PSDMMDGRVE AIKEALMAHG LGNRVSVMSY SAKFASCFYG PFRDAAKSSP AFGDRRCYQL PPGARGLALR AVDRDVREGA DMLMVKPGMP YLDIVREVVD KHPDLPLAVY HVSGEFAMW HGAQAGAFDL KAAVLEAMTA FRRAGADIII TTYTPQLLQW LKEE.
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