

Recombinant Human Alcohol Dehydrogenase Class 4 Mu,ADH7 (C-6His)



Catalog No: #AP75392

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Package Size: #AP75392-1 10ug #AP75392-2 50ug #AP75392-3 500ug #AP75392-4 1mg

Description

Product Name	Recombinant Human Alcohol Dehydrogenase Class 4 Mu,ADH7 (C-6His)
Host Species	Human Cells
Purification	Greater than 95% as determined by reducing SDS-PAGE.
Specificity	Human
Accession No.	P40394
Uniprot	P40394
GeneID	131;
Calculated MW	42.5kDa
Target Sequence	MFAEIQIQDKDRMGTAGKVIKCKAAVLWEQKQPFSEIEIEVAPPKTKEVRIKILATGICRTDDHVIKGMTMVSKFPV IVGHEATGIVESIGEGVTTVKPGDKVIPLFLPQCRECNACRNPDGNLCIRSDITGRGVLADGTTTRFTCKGKPVH HFMNTSTFTEYTVVDESSVAKIDDAAPPEKVCLIGCGFSTGYGAAVKTGKVKPGSTCVVFGGLGGVGLSVIMGC KSAGASRIIGIDLNKDKFEKAMAVGATECISPKDSTKPISEVLSEMTGNNVGYTFEVIGHLETMIDALASCHMNY GTSVVVGVPPSAKMLTYDPMLLFTGRTWKGCVFGGLKSRDDVPKLVTEFLAKKFDLDQLITHVLPFKKISEGF ELLNSGQSIRTVLTFVDHHHHHH
Formulation	Lyophilized from a 0.2 µm filtered solution of PBS,PH7.4.
Storage	Lyophilized protein should be stored at < -20C, though stable at room temperature for 3 weeks.Reconstituted protein solution can be stored at 4-7C for 2-7 days.Aliquots of reconstituted samples are stable at < -20C for 3 months.

Note: This product is for in vitro research use only