

Human Acyl-CoA Dehydrogenase Family Member 8 (ACAD8) Protein

Catalogue No.: abx073280

ACAD8 Protein is a recombinant enzyme.

Target:	Acyl-CoA Dehydrogenase Family Member 8 (ACAD8)
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
Purity:	> 95% (SDS-PAGE)
UniProt Primary AC:	Q9UKU7 (UniProt , ExPASy)
String:	9606.ENSP00000281182
Sequence:	MGSSHHHHHH SSGLVPRGSH MGSLVQTGHR SLTSCIDPSM GLNEEQKEFQ KVAFDFAARE MAPNMAEWDQ KELFPVDVMR KAAQLGFGGV YIQTDVGGSG LSRLDTSVIF EALATGCTST TAYISIHNMCAWMDSFGNE EQRHKFCPPL CTMEKFASYC LTEPGSGSDA ASLLTSAKKQ GDHYILNGSK AFISGAGESD IYVVMCRTGG PGPKGISCIV VEKGTPLSF GKKEKKVGWN SQPTRAVIFE DCAVPVANRI GSEGQGFLLA VRGLNGGRIN IASCSLGA AH ASVILTRDHL NVRKQFGEPL ASNQYLQFTL ADMATRLVAA RLMVRNAAVA LQEERKDAVA LCSMAKLFAT DECFAICNQA LQMHGGYGYL KDYAVQQYVR DSRVHQILEG SNEVMRILIS RSLLEQ.
Activity:	Not tested
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