

Human Bile Salt-Activated Lipase (CEL) Protein

Catalogue No.: abx073986

Carboxyl Ester Lipase Enzyme is an enzyme.

Target:	Bile Salt-Activated Lipase (CEL)
Origin:	Human
Tested Applications:	SDS-PAGE
Host:	Human
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Form:	Lyophilized
Purity:	> 95% (SDS-PAGE)
Storage:	Store lyophilized at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.
UniProt Primary AC:	P19835 (UniProt , ExPASy)
String:	9606.ENSP00000361151
Sequence:	AKLGAVYTEG GFVEGVNKKL GLLGDSVDIF KGIPFAAPTK ALENPQPHPG WQGLTKAKNF KKRCLQATIT QDSTYGDEDC LYLNIWVPQG RKQVSRDLPV MIWIYGG AFL MSGHGANFL NNLYLDGEEI ATRGNVIVVT FNYRVGPLGF LSTGDANLPG NYGLRDQHMA IAWVKRNIAA FGGDPNNITL FGESAGGASV SLQTLSPYNK GLIRRAISQS GVALSPWVIQ KNPLFWAKKV AEKVGCPVGD AARMAQCLKV TDPRALTLAY KVPLAGLEYP MLHYVGFVPV IDGDFIPADP INLYANAADI DYIAGTNNMD GHIFASIDMP AINKGNKKVT EEDFYKLVSE FTITKGLRGA KTTFDVYTES WAQDPSQENK KKTVDVFETD VLFLVPTEIA LAQHRANA KS AKTYAYLF SH PSRMPVYPKW VGADHADDIQ YVFGKPFATP TGYRPQDRTV SKAMIAYWTN FAKTGDPNMG DSAVPTHWEP YTTENSGYLE ITKKMGSSSM KRSLRTNFLR YWTLTYLALP TVTDQEATPV PPTGDSEATP VPPTGDSETA PVPPTGDSGA PPVPPTGDSG APPVPPTGDS GAPPVPPTGD SGAPPVPPTG DSGAPPVPPT GD SGAPPVPP TGDSGAPPVP PTGDSGAPPV PPTGDAGPPP VPPTGDSGAP PVPPTGDSGA PPVTPTGDSE TAPVPPTGDS GAPPVPPTGD SEAAPVPPTD DSKEAQMPAV IRF.
Activity:	Not tested
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.