

ACOT7 抗原（重组蛋白）

中文名称：ACOT7 抗原（重组蛋白）

英文名称：ACOT7 Antigen (Recombinant Protein)

别名：acyl-CoA thioesterase 7; ACT; ACH1; BACH; LACH; LACH1; hBACH; CTE-II

储存：冷冻（-20℃）

相关类别：抗原

概述：

Fusion protein corresponding to a region derived from 1-165 amino acids of human ACOT7

技术规格：

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|---------------------------|--|
| Full name: | acyl-CoA thioesterase 7 |
| Synonyms: | ACT; ACH1; BACH; LACH; LACH1; hBACH; CTE-II |
| Swissprot: | O00154 |
| Gene Accession: | BC017365 |
| Purity: | >85%, as determined by Coomassie blue stained SDS-PAGE |
| Expression system: | Escherichia coli |
| Tags: | His tag C-Terminus, GST tag N-Terminus |
| Background: | This gene encodes a member of the acyl coenzyme family. The encoded protein hydrolyzes the CoA thioester of palmitoyl-CoA and other long-chain fatty acids. Decreased expression of this gene may be associated with mesial temporal lobe epilepsy. Alternatively spliced transcript variants encoding distinct isoforms with different subcellular locations have been characterized. |

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