

## RTCB 抗原(重组蛋白)

- 中文名称: RTCB 抗原 (重组蛋白)
- 英文名称: RTCB Antigen (Recombinant Protein)

别名: RNA 2',3'-cyclic phosphate and 5'-OH ligase; FAAP; HSPC117; C22orf28; DJ149A16.6

储存: 冷冻(-20℃)

相关类别: 抗原

## 概述

Fusion protein corresponding to a region derived from 306-505 amino acids of human RTCB

## 技术规格

| Full name:         | RNA 2',3'-cyclic phosphate and 5'-OH ligase   |
|--------------------|---|
| Synonyms:          | FAAP; HSPC117; C22orf28; DJ149A16.6   |
| Swissprot:         | Q9Y3I0  |
| Gene Accession:    | BC002970  |
| Purity:            | >85%, as determined by Coomassie blue stained SDS-PAGE  |
| Expression system: | Escherichia coli  |
| Tags:              | His tag C-Terminus, GST tag N-Terminus  |
| Background:        | Catalytic subunit of the tRNA-splicing ligase complex that acts by<br>directly joining spliced tRNA halves to mature-sized tRNAs by inc<br>orporating the precursor-derived splice junction phosphate into th<br>e mature tRNA as a canonical 3',5'-phosphodiester. May act as an<br>RNA ligase with broad substrate specificity, and may function tow<br>ard other RNAs. |



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