

## REG3G 抗原（重组蛋白）

中文名称： REG3G 抗原（重组蛋白）

英文名称： REG3G Antigen (Recombinant Protein)

别 名： regenerating family member 3 gamma; PAP1B; PAPIB; PAP IB; PAP-1B; UNQ429; LPPM429; REG III; REG-III

储 存： 冷冻（-20℃）

相关类别： 抗原

### 概述

Fusion protein corresponding to a region derived from 38-175 amino acids of human REG3G

### 技术规格

|                           |  |
|---------------------------|--|
| <b>Full name:</b>         | regenerating family member 3 gamma   |
| <b>Synonyms:</b>          | PAP1B; PAPIB; PAP IB; PAP-1B; UNQ429; LPPM429; REG III; REG-III  |
| <b>Swissprot:</b>         | Q6UW15   |
| <b>Gene Accession:</b>    | BC103854   |
| <b>Purity:</b>            | >85%, as determined by Coomassie blue stained SDS-PAGE   |
| <b>Expression system:</b> | Escherichia coli   |
| <b>Tags:</b>              | His tag C-Terminus, GST tag N-Terminus   |
| <b>Background:</b>        | This gene encodes a member of the regenerating islet-derived genes (REG)3 protein family. These proteins are secreted, C-type lectins with a carbohydrate recognition domain and N-terminal signal peptide. The protein encoded by this gene is an antimicrobial lectin with activity against Gram-positive bacteria. Alternative splicing results in multiple transcript variants encoding multiple isoforms. |