

## RUVBL1 抗原（重组蛋白）

中文名称： RUVBL1 抗原（重组蛋白）

英文名称： RUVBL1 Antigen (Recombinant Protein)

别 名： RuvB like AAA ATPase 1; RVB1; TIH1; ECP54; TIP49; ECP-54; INO80H; NMP238; PONTIN; TIP49A; NMP 238; Pontin52

储 存： 冷冻（-20℃）

相关类别： 抗原

### 概述

Fusion protein corresponding to a region derived from 257-456 amino acids of human RUVBL1

### 技术规格

|                           |  |
|---------------------------|--|
| <b>Full name:</b>         | RuvB like AAA ATPase 1   |
| <b>Synonyms:</b>          | RVB1; TIH1; ECP54; TIP49; ECP-54; INO80H; NMP238; PONTIN; TIP49 A; NMP 238; Pontin52   |
| <b>Swissprot:</b>         | Q9Y265   |
| <b>Gene Accession:</b>    | BC002993   |
| <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 protein that has both DNA-dependent ATPase and DNA helicase activities and belongs to the ATPases associated with diverse cellular activities (AAA+) protein family. The encoded protein associates with several multisubunit transcriptional complexes and with protein complexes involved in both ATP-dependent remodeling and histone modification. Alternate splicing results in multiple transcript variants. |