

## LMO4 抗原（重组蛋白）

中文名称： LMO4 抗原（重组蛋白）

英文名称： LMO4 Antigen (Recombinant Protein)

储 存： 冷冻（-20℃）

相关类别： 抗原

概述

Full length fusion protein

技术规格

|                           |                                                                                                                                                                                                    |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Full name:</b>         | LIM domain only 4                                                                                                                                                                                  |
| <b>Swissprot:</b>         | P61968                                                                                                                                                                                             |
| <b>Gene Accession:</b>    | BC003600                                                                                                                                                                                           |
| <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 cysteine-rich protein that contains two LIM domains but lacks a DNA-binding homeodomain. The encoded protein may play a role as a transcriptional regulator or as an oncogene. |