

Anti-LRPPRC antibody (1014-1394 aa) [SRM5281] (STJ11107183)

GENERAL INFORMATION

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| Product Type | Primary antibodies |
| Applications | WB/IHC-P/IF/ICC/ELISA |
| Host / Source | Rabbit |
| Reactivity | Human |

PRODUCT PROPERTIES

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|------------------|--|
| Clonality | Monoclonal |
| Concentration | Lot specific |
| Conjugation | Unconjugated |
| Purification | Affinity purification |
| Dilution Range | WB:1:500-1:1000 IHC-P:1:50-1:200 IF/CC:1:50-1:200 ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements. |
| Formulation | PBS with 0.05% Proclin300, 0.05% BSA, 50% Glycerol, pH 7.3. |
| Isotype | IgG |
| Molecular Weight | Protein Mw: 158kDa Observed Mw: Refer to figures |

TARGET INFORMATION

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|--------------------|---|
| Gene ID | 10128 |
| Gene Symbol | LRPPRC |
| UniProt ID | LRPPRC_HUMAN |
| Immunogen Region | 1014-1394 aa |
| Immunogen Sequence | LWYEDEKHSLSNSSASTTEP DFQKDILIACRLNQKGGAYD IFLNAKEQNIVFNAETYSNL IKLLMSEDYFTQAMEVKAF A ETHIKGFTLNDAANSRLIIT QVRRDYLKEAVTTLKTVLDQ QQTPSRLAVTRVIQALAMKG DVENIEVVQKMLNGLLED SIG LSKMVFNNIALAQIKNNNI DAAIENIENMLTSENKVI EP QYFGLAYLFRKVIIEEQLEPA VEKISIMAERLANQFAIYK |
| Specificity | Recombinant fusion protein containing a sequence corresponding to amino acids 1014-1394 of human LRPPRC (NP_573566.2). |

ADDITIONAL INFORMATION

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| Note | STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS. |
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