

PRODUCT SPECIFICATION

Product Name PrEST Antigen PARVG Product Number APrEST78190 Gene Description parvin, gamma Corresponding Anti-PARVG (HPA031834) Antibodies Description Recombinant protein fragment of Human PARVG Amino Acid Sequence Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence:
Gene Description parvin, gamma Corresponding Anti-PARVG (HPA031834) Antibodies Description Recombinant protein fragment of Human PARVG Amino Acid Sequence Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence: LHLKEFYLTPNSPAEMLHNVTLALELLKDEGLLSCPVSPEDIVNKDAKST LRVLYGLFCKHTQKAHRDRTPHGAPN Fusion Tag N-terminal His ₆ ABP (ABP = Albumin Binding Protein derived from Streptococcal Protein G) Expression Host E. coli Purification IMAC purification Predicted MW 26 kDa including tags Usage Suitable as control in WB and preadsorption assays using indicated corresponding antibodies. Purity >80% by SDS-PAGE and Coomassie blue staining
Corresponding Anti-PARVG (HPA031834) Anti-PARVG (HPA031834) Recombinant protein fragment of Human PARVG Amino Acid Sequence Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence: LHLKEFYLTPNSPAEMLHNVTLALELLKDEGLLSCPVSPEDIVNKDAKST LRVLYGLFCKHTQKAHRDRTPHGAPN Fusion Tag N-terminal HiseABP (ABP = Albumin Binding Protein derived from Streptococcal Protein G) Expression Host E. coli Purification IMAC purification Predicted MW 26 kDa including tags Usage Suitable as control in WB and preadsorption assays using indicated corresponding antibodies. Purity >80% by SDS-PAGE and Coomassie blue staining
Antibodies Description Recombinant protein fragment of Human PARVG Amino Acid Sequence Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence: LHLKEFYLTPNSPAEMLHNVTLALELLKDEGLLSCPVSPEDIVNKDAKST LRVLYGLFCKHTQKAHRDRTPHGAPN Fusion Tag N-terminal His ₆ ABP (ABP = Albumin Binding Protein derived from Streptococcal Protein G) Expression Host E. coli Purification Predicted MW 26 kDa including tags Usage Suitable as control in WB and preadsorption assays using indicated corresponding antibodies. Purity >80% by SDS-PAGE and Coomassie blue staining
Amino Acid Sequence Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence: LHLKEFYLTPNSPAEMLHNVTLALELLKDEGLLSCPVSPEDIVNKDAKST LRVLYGLFCKHTQKAHRDRTPHGAPN Fusion Tag N-terminal His ₆ ABP (ABP = Albumin Binding Protein derived from Streptococcal Protein G) Expression Host E. coli Purification IMAC purification Predicted MW 26 kDa including tags Usage Suitable as control in WB and preadsorption assays using indicated corresponding antibodies. Purity >80% by SDS-PAGE and Coomassie blue staining
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antibodies. Purity >80% by SDS-PAGE and Coomassie blue staining
Buffer PBS and 1M Urea, pH 7.4.
Unit Size 100 μl
Concentration Lot dependent
Storage Upon delivery store at -20°C. Avoid repeated freeze/thaw cycles.
Notes Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.

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