

PRODUCT SPECIFICATION
 

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Product Name	PrEST Antigen LRRC9
Product Number	APrEST95478
Gene Description	leucine rich repeat containing 9
Alternative Gene Names	FLJ46156
Corresponding Antibodies	Anti-LRRC9 (HPA077675)
Description	Recombinant protein fragment of Human LRRC9
Amino Acid Sequence	Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence: KHLLEKQILEKGFKDSESKLPLKKEAIIIVSNLSISECPRIEFLQQKHKDE KKISLKHLEFRHGILLITKVFLGQSVQAHEKESISQSNYPMVNSVFIPRK Y
Fusion Tag	N-terminal His <sub>6</sub> ABP (ABP = Albumin Binding Protein derived from Streptococcal Protein G)
Expression Host	<i>E. coli</i>
Purification	IMAC chromatography
Predicted MW	29 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
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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