

Pro-GRP recombinant protein

Pro-GRP Protein (Active)

CATALOG # AAA59094	HOST E Coli	APPLICATIONS ELISA, Western Blot
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PRODUCT SYNONYMS

Pro-GRP; Pro-GRP Protein (Active); Pro-GRP recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	>95% by SDS-PAGE
Form/Format	Liquid
Applicable Applications for Pro-GRP recombinant protein	ELISA, WB (Western Blot)
Preparation and Storage	Ship at 4 degree C. Upon receipt, aliquot and store at -20 degree C or -80 degree C for long term. Avoid repeated freeze and thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for Pro-GRP recombinant protein	Background: Gastrin-releasing peptide, also known as GRP, is a regulatory molecule that has been implicated in a number of physiological and pathophysiological processes. Gastrin-releasing peptide is a regulatory human peptide that elicits gastrin release and regulates gastric acid secretion and enteric motor function. The human GRP gene is located on chromosome 18. PreproGRP (the unprocessed form of GRP) is encoded in three exons separated by two introns. PreproGRP begins with signal peptidase cleavage to generate the proGRP, which is then processed (by proteolytic cleavages), to form smaller GRP peptides.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/pro-grp-recombinant-protein-e-coli-elisa-wb-western-blot/59094>