

Recombinant Aeromonas Aminopeptidase

Catalog No: #AP60431



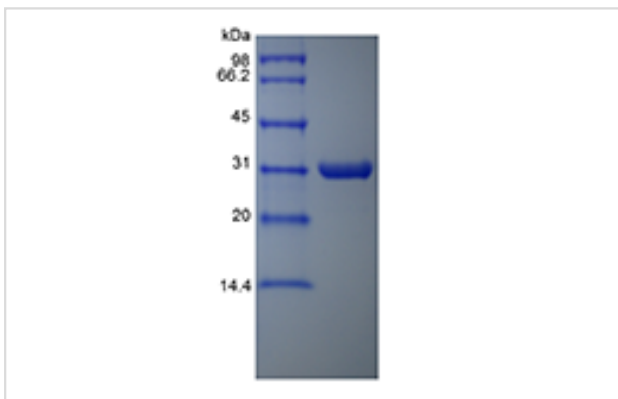
Package Size: #AP60431-1 100ug #AP60431-2 500ug

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Description

Product Name	Recombinant Aeromonas Aminopeptidase
Host Species	Escherichia coli
Purification	> 98 % by SDS-PAGE and HPLC analyses.
Calculated MW	Approximately 31.4 kDa, a single non-glycosylated polypeptide chain containing 291 amino acids.
Target Sequence	MPPITQQATV TAWLPQVDAS QITGTISLE SFTNRFYTTT SGAQASDWIA SEWQALSASL PNASVKQVSH SGYNQKSVVM TITGSEAPDE WIVIGGHLDL TIGSHTNEQS VAPGADDDAS GIAAVTEVIR VLSENNFQPK RSIAFMAYAA EEVGLRGSQD LANQYKSEGK NVVSALQLDM TNYKGSQADV VFITDYTDSN FTQYLTLQMD EYLPSLTYGF DTCGYACSDH ASWHNAGYPA AMPFESKFND YNPRIHTTQD TLANSDPTGS HAKKFTQLGL AYAIEMGSA T G
Formulation	Lyophilized from a 0.2 µm filtered concentrated solution in 20 mM Tris, 150 mM NaCl, 5µM ZnSO ₄ , pH 8.0.
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. <ul style="list-style-type: none"> -□ A minimum of 12 months from date of receipt, when stored at &le;-20 °C as supplied. -□ 1 month, 2 to 8 °C under sterile conditions after reconstitution. -□ 3 months, -20 to -70 °C under sterile conditions after reconstitution.

Images



Note: This product is for in vitro research use only and is not intended for use in humans or animals.