

Recombinant Aeromonas Aminopeptidase

Product Information

Cat#	DIA-815
Descriptions	Recombinant Aeromonas Aminopeptidase (rAeromonasAminopeptidase) is a recombinant exopeptidase that sequentially cleaves amino acid residues from the N-terminus of polypeptide chains, exhibits broad substrate specificity, and is applied for protein sequencing and proteomics sample preparation.
Applications	Recombinant Aeromonas Aminopeptidase (rAeromonasAminopeptidase) is applied in protein sequencing detection kits and proteomics sample pretreatment reagent development.
CAS No.	411-08-1816
Form	Sterile Filtered White lyophilized powder Lyophilized from a 0.2 um filtered concentrated solution in 20 mM Tris, 150 mM NaCl, 5uM ZnSO ₄ , pH 8.0.
Reaction	Sequentially cleaves N-terminal amino acids except E, D, and X-P.
Purity	> 98% by SDS-PAGE and HPLC