

Recombinant Proteinase K

货号: **B26860**

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产品信息

生物活性	Recombinant Proteinase K is a serine protease that cleaves the carboxy-terminated peptide bonds of ali phatic and aromatic amino acids . Recombinant Proteinase K can be used to digest proteins and remove contamination from nucleic acid preparations.
CAS	
中文名称	重组蛋白酶 K
分子量	
体外研究	<p>Proteinase K digestion1. Cells are resuspended in lysis bufferand finally lysed on ice for 15 minutes.2. The crude lysates are obtained by centrifugation at 4°C for 15 minutes. Proteinase K is added to a 20 µl aliqu ot to get the final concentrations of 2, 4 and 8 µg/ml. Reactions are carried out at 37°C for 30 minutes.</p> <p>The accuracy of these methods have not been independently confirmed. They are for referenc e only.</p>
体内研究	
形式	Solid
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	-20°C, sealed storage, away from moisture
溶解性	
纯度	