

## **Subtilisin (Compound proteinase)**

货号: B28342

Subtilisin (Compound proteinase)

## 产品信息

生物活性	Subtilisin (Compound proteinase) is a proteolytic enzyme. Subtilisin (Compound proteinase) has catalytic activity in anhydrous dimethyl formamide. Subtilisin (Compound proteinase) can be used as a catalyst for easy coupling between sugars and <b>amino acids</b> .
CAS	9014-01-1
中文名称	
分子量	
体外研究	Subtilisin (Compound proteinase) (30 mg/mL; 2.5-7 d) 在无水二甲基甲酰胺中选择性的酰化二糖。 Subtilisin (Compound proteinase) (1.8 g; 20-72 h) 在无水二甲基甲酰胺中选择性的酰化单糖。 Subtilisin (Compound proteinase) 在活化的丁酸三氟乙酯 (TFEB) 存在下,可以酰化黄烷醇异槲皮素 (1) 的 D-葡萄糖。 Subtilisin (Compound proteinase) 改善了蛋白质和脂肪酸的溶解度,恢复了多肽和不饱和脂肪酸。 The accuracy of these methods have not been independently confirmed. They are for reference only.
体内研究	
形式	
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Please store the product under the recommended conditions in the Certificate of Analysis.
溶解性	
纯度	