



领先的高活性生物原料厂商 Advanced manufacturer in highly active biological raw materials

重组胰蛋白酶 Recombinant Trypsin

CAS: 9002-07-7



No Animal Origin

无动物源



Produced by Pichia Pastoris

) 比活高 Highly active

No miscellaneous enzymes

替代动物源胰 蛋白酶。 Instead of traditional animal-origin trypsin

*仅供科研生产使用,不能用于人体 For research use only. CAUTION: Not for human or animal therapeutic or diagnostic use.

Pharmacopoeia Grade

药典级

用于疫苗生产 Vaccine Production
细胞培养、细胞治疗 Cell culture, Cell therapy
蛋白药物(如:胰岛 素、GLP-1药物)的生产 Biological medicine production (such as insulin and GLP-1 drugs)

细胞培养级

Cell Culture Grade

 ・细胞培养、细胞治疗
 Cell culture, Cell therapy
 ・蛋白药物(如:胰岛 素、GLP-1药物)的生产
 Biological medicine production (such as insulin and GLP-1 drugs) 细胞培养传代和初生组 织解离中的细胞解离,
 如人或动物用疫苗生产
 Cell passage and cell dissociation of primary tissues, such as vaccine production for human or animals

1:250



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基因工程酶系列

Recombinant Enzyme Series

重组赖氨酰内切酶

Recombinant Lysyl Endopeptidase Patent No: ZL201811392504.7 / Patent No: ZL201811394022.5

> 生化级 **Biochemical Grade**

质谱级 M.S. Grade

重组肠激酶

Recombinant Enterokinase

重组表达 Expressed in recombinant yeast

> 无动物源 No animal origin

无病毒污染 No viral pollution



专利技术,高纯度,比活高 Patented safe, Highly Active, High purity

重组羧肽酶B

Recombinant Carboxypeptidase B

纯度≧95% Purity≧95%

重组表达,无动物源 Expressed in recombinant yeast with no animal origin

比活性≧110U/mg pro Specific activity≥110U/mg pro.

酶特异性高

High enzyme specificity

重组Kex2蛋白酶

Recombinant Kex2 Protease

纯度≧95% Purity≧95%

重组表达,无动物源 Expressed in recombinant yeast with no animal origin

比活性≧110U/mg pro Specific activity≧110U/mg pro.

Penicillinase

青霉素酶

纯度≧98% Purity≥98%

无动物源 No animal origin

重组大肠杆菌表达 Expressed in E.Coli CDMO, ODM

定制酶

工程菌株构建

Constructed with engineered strains

药物工艺开发 Medicine Development



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