

## 产品说明书

## **Product Specification**

产品名称

**Product Name** 

Proteinase K

货号

**Catalog Number** 

CSB-DP578A

产品形态

**Form** 

White/light Yellow lyophilized powder

来源

Source

Recombination(Pichia)

推荐稀释液

**Buffer** 

20mM Tris-HCl, 200mM NaCl, 0.02%-0.2%NaN3,50% glycerol, pH8.4, After configuration, it needs to be filtered with a 0.22μm filter for sterilization.

Molecular biology grade of Proteinase K is not a sterile preparation. How to process:

- 1. Dissolve the dry powder in the recommended diluted solution and configure it at 20-50 mg/ml, then filter it with 0.22  $\mu$ m filter for sterilization and later pack in a sterilized container.
- 配置说明 Notice
- 2. If you need to use Proteinase K solution repeatedly, you can split and store it at sterile condition. For long term storage please keep it at -20°C.
- 3. Please wear mask, lab-gown and disposable gloves for your safety.
- 4. Recommend using low protein adsorption polyethersulfone (PES) or polyvinylidene fluoride (PVDF) membranes for all sterilisation processes.

存储条件

Storage

Store at 2-8°C. For a long term storage, please keep it at -20°C. The

lyophilised powder should be well sealed to avoid moisture.

We can ship it with blue ice or ice bag at 2-8°C.

有效期

Valid Period

Lyophilised powder preparations stored at 2-8°C for 18 months; -20°C for 2

years.

运用

Genomic DNA Purification Kit, RNA Purification Kit, Gene diagnostic kit,

Application

IHC, ISH and other possible application.

## WUHAN HUAMEI BIOTECH CO., LTD.