

产品名称 Product Name:	<b>CHO CD Medium 01 plus-BA1205</b>
货号 Cat. No.	<b>BA1205</b>
形式 Formulation:	<b>干粉 Powder</b>
储存温度 Storage:	<b>RT</b>
有效期 Validity period:	<b>24个月 (失效日期见产品包装) 24 months (Expiration date on product packaging)</b>

## 简介 Description

CHO CD Medium 01 plus-BA1205 添加物是一款无血清、无动物成分、化学限定补料培养基。此产品可为悬浮培养后期的 CHO 细胞 活性维持提供必要的营养成分，维持细胞活率，延长培养时间，加入可以显著提升悬浮培养体系中 CHO 细胞密度和蛋白表达量。

CHO CD Medium 01 plus-BA1205 is a serum-free, animal component-free, chemically defined supplement medium. This product provides essential nutrients in the later period of CHO cell suspension culture to maintaining cell viability and prolonging culture time, increase the density and improve the protein expression of CHO cells.

## 产品包含三个组分

### The product consists of three components

货号 Cat. No.	品名 Name	规格 Size	成分 Component
BA1205A	CHO CD Medium 01 plus-BA1205 Part A	150g	柠檬酸铁铵
BA1205B	CHO CD Medium 01 plus-BA1205 Part B	250g	2'-脱氧尿苷
BA1205C	CHO CD Medium 01 plus-BA1205 Part C	100g	2'-脱氧胞嘧啶核苷水合物

## 产品用途

### Product Intended Use

在处理或补充培养基时使用无菌技术。本产品用于研究或进一步制造使用。

Use aseptic technique when handling or supplementing this medium. This product is for research or for further manufacturing use.

警告：不用于人类或动物治疗用途。超出规定范围的使用可能会触犯当地法律。

Caution: Not for human or animal therapeutic use. Uses other than the intended use may be a violation of local law.

## 安全信息

### Safety information

阅读物料安全数据表 (MSDS) 并依据相关的安全操作规范，佩戴适当的护目镜，洁净服，口罩和手套等。

Read the Material Safety Data Sheets (MSDS) and follow

the handling instructions. Wear appropriate protective eyewear, clothing, and gloves.

## 使用说明 Instructions for Use

- 与 CHO CD Medium 01-BA1201 搭配使用。  
Use with CHO CD Medium 01-BA1201.
- 可使用 Part A、B、C 溶解在注射用水中配制成 100X 浓缩液，该 100X 浓缩液中 Part A 浓度为 1500 mg/L，Part B 浓度为 2500 mg/L，Part C 浓度为 1000 mg/L。Part A, B and C can be dissolved with water for injection to make a 100X concentrate. In this 100X concentrate, concentrations of Part A, B and C are 1500 mg/L, 2500 mg/L and 1000 mg/L respectively.
- 添加上述 100X 浓缩液到 BA1201 中，按照 1 mL 100X 浓缩液：99 mL BA1201 溶液的比例来添加，使得 Part A、B、C 的使用浓度为 15 mg/L、25 mg/L、10 mg/L。Add 1 part of 100X concentrate to 99 parts of BA1201 liquid, making the working concentration of Part A, B and C as 15 mg/L, 25 mg/L and 10 mg/L.







## 相关产品

### Related Products

货号 Cat.No.	品名 Product Name
BA1201	CHO CD Medium 01-BA1201
BA1202	CHO CD Feed 01-BA1202
BA1203	CHO CD Feed 02-BA1203
BA1204	CHO CD Feed 01 Plus-BA1204

## 标签图例

### Explanation of Symbols and Warnings

		
供 GMP 制造 For GMP Manufacturing	有效期至 Expiration Date	储存温度 Store Temperature
		
批号 Lot Number	干燥保存 Keep dry	避光保存 Protect from light