

检验报告 Certificate of Analysis

No. COA20250211034

产品名称

垂体泌乳素校准品

Product Name

Prolactin Calibrators

型号

REF

N/A

N/A

批号 Lot No.

2024120111

105-004293-00

Model of the Reagent

 $C0:1\times 2.0$ mL, $C1:1\times 2.0$ mL, $C2:1\times 2$.

物料编码

Material Code

Package Size

生产日期

Manufacture

有效期

Date

2025-02-10

Expiry date

2026-02-09

标准依据

Standard basis

产品检验规范 Specification for Product Inspection

检测项目 检测结果 结果判定 接受标准 Subjects Conclusion Accept criteria Results 1、外观性状 Appearance 校准品为清澈透明液体, 无沉淀、无悬浮物、无 絮状物;分装瓶为白色塑料瓶,盖有塑料外盖; 盒贴、瓶贴、标签标识、说明书、校准卡完整、 清晰牢固;标贴信息正确、完整;塑料外盖与塑料 瓶身配合后无泄漏; 塑料外盖无明显划痕、崩 缺。 The calibrators are clear liquid without precipitate, suspension and 外观和性状 符合标准/Qualified 符合/Pass floccules. The containers are white Appearance plastic bottles with tightly closed caps; The package, including the label s, introduction, calibration card are complete and clear. The content of labels is correct and complete. The containers are without leakage and obvious defect or breakdown. 2、装量 Volume C0≥2.0mL $2.1 \, \mathrm{mL}$ 装量 符合/Pass Volume $C1 \ge 2.0 \text{mL}$ 2.1 mL

深圳迈瑞生物医疗电子股份有限公司

SHENZHEN MINDRAY BIO-MEDICAL ELECTRONICS CO., LTD. 地址: 深圳市南山区高新技术产业园区科技南十二路迈瑞大厦 邮编: 518057 电话: 0755-8188 8998 传真: 0755-26582680 Adress: Mindray Building, Keji 12th Road South, High-Tech Industrial Park, Nanshan, Shenzhen, 518057, P. R. China Tel: +86 755 8188 8998 Fax: +86 755 26582680 Website: www.mindray.com





C2≥2.0mL 2.1 mL

3、性能 Performance

> CV≤8%或SD≤0.4 ng/mL $CV \leq 8\%$ or $SD \leq 0.4$ ng/mL

C0:CV:162%;SD:0.0

瓶内均一性 Uniformity in bottle

CV≤8%或SD≤0.4 ng/mL CV≤8% or SD≤0.4 ng/mL

C1:CV:1%;SD:0.1

符合/Pass

CV≤8%或SD≤0.4 ng/mL $CV \leq 8\%$ or $SD \leq 0.4$ ng/mL

C2:CV:1%;SD:1.0

乙型肝炎病毒表面抗原、人类免疫缺陷病毒抗 体(HIV-I型和HIV-II型)、丙型肝炎病毒抗 体、梅毒螺旋体抗体检测结果均为阴性。

The calibrators are free from

生物安全性 Biosafety Hepatitis B Surface Antigen (HBsAg), antibody to HIV-1/HIV-2, antibody to Hepatitis C (HCV), and Treponema Pallidum (TP) by using the CE-marked

阴性/Negative

符合/Pass

偏倚应在±9.6%范围内

or equivalent method.

The bias of trueness control sample is H:2.6%

less than $\pm 9.6\%$.

赋值准确性 Accuracy

符合/Pass

偏倚应在±9.6%范围内

The bias of trueness control sample is L:1.9%

less than $\pm 9.6\%$.

结论 Summary

合格/PASS

备注

Remarks

检验:

- HAR HuFeng

Analysis 日期: Date

2025-02-11

日期: Date

2025-02-11

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