

检验报告 Certificate of Analysis

No. COA20250220003

产品名称

维生素B12校准品

N/A

Product Name

Vitamin B12 Calibrators

批号 Lot No.

2025010111

N/A

物料编码

Model of the Reagent

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

Material Code

105-008552-00

2025-02-19

Package Size

生产日期

Manufacture

有效期

2026-02-18

Date 标准依据

Expiry date

REF

型号

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 floccules. The containers are white 符合标准/Qualified 符合/Pass Appearance plastic bottles with tightly closed caps; The whole package, including labels for boxes and bottles, pack inserts and calibration cards, is 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

 $2.0 \,\mathrm{mL}$

装量 Volume

符合/Pass

C1≥2.0mL

2.0mL

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 2.0mL

3、性能 Performance

> SD≤50.00 pg/mL SD≤50.00 pg/mL

C0:5.91 pg/mL

瓶内均一性 Uniformity in bottle

CV ≤ 8.0%或SD ≤ 50.00 pg/mL CV≤8.0% or SD≤50.00 pg/mL

C1:CV:2.0%;SD:4.07

符合/Pass

CV≤ 8.0%或SD≤50.00 pg/mL $CV \le 8.0\%$ or $SD \le 50.00 \text{ pg/mL}$

C2:CV:0.6%;SD:12.12

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

乙型肝炎病毒表面抗原、人类免疫缺陷病毒抗

生物安全性 Biosafety

Hepatitis B Surface Antigen (HBsAg), Treponema Pallidum (TP), antibody to Hepatitis C (HCV), and antibody to $\ensuremath{\text{H{\sc I}}}$

V-1/HIV-2 by using the CE-marked or equivalent method.

阴性/Negative

符合/Pass

偏倚在±10.0%范围内。

The Bias of Trueness Control Sample is H:0.7%

less than $\pm 10.0\%$.

赋值准确性

Accuracy 偏倚在±10.0%范围内。

The Bias of Trueness Control Sample is L:-5.5%

less than $\pm 10.0\%$.

符合/Pass

结论 Summary

合格/PASS

备注

Remarks

检验:

邓月Deng Yue Analysis

AH Yeng Yue

批准(检验工程师):

Approved by(Quality Engineer) $^{ ext{HQHu Feng}}$

-Find A Huteng

日期: Date

2025-02-20

日期: Date

2025-02-20

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