

N/A

N/A

50 tests

2026-03-17

检验报告 Certificate of Analysis

No. COA20250318024

产品名称 叶酸(Folate)测定试剂盒(化学发光免疫分析法 REF

Product Name Folate (CLIA)

批号 型号

Lot No. 2025010111 Model of the Reagent

Material Code Package Size

生产日期 Manufacture 2025-03-18

Date

Standard basis

标准依据

Expiry date

产品检验规范 Specification for Product Inspection

有效期

检测项目 接受标准 检测结果 结果判定 Subjects Accept criteria Results **Conclusion** 1、外观性状 Appearance 试剂盒各组分齐全、完整、液体无渗漏; 包装标签清晰、准确、牢固; Ra组分为棕色含固体微粒的液体,无板结、无絮 Rb、Rc、PT1、PT2组分为清澈透明的液体,无 沉淀、无悬浮物、无絮状物 外观和性状 Reagent Componets are complete, no 符合标准/Qualified 符合/Pass Appearance leakage. Packing label is clear, accurate and firm. Ra: Brown liquid free of aggregates and floccules after re-suspension of microparticles. Rb. Rc, PT1 and PT2: Clear liquid free of particulate matters and floccules. 2、装量 Volume $Rb \ge 3.5 mL$ 3.8 mL

PT1≥3.5mL 3.9 mL

深圳迈瑞生物医疗电子股份有限公司

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Ra≥3.8mL

3.9 mL

PT2≥6.3mL

6.6 mL

3、性能 Performance

相对偏差±10%范围内

Relative deviation is in the range of

 $\pm 10\%$

准确度 Accuracy

检出限

Detection

符合/Pass

相对偏差±10%范围内

Relative deviation is in the range of L:-2%

 $\pm 10\%$

低于检出限数值(0.8ng/ml)检测结果的数量 小于等于3个, 无高于定量限(3.20ng/ml)的

which below the limit of The number of test results which below blank: 0; 高于参考区间下限检测

the limit of blank $(0.8 \text{ ng/ml}) \leq 3$. 结果: No test result is higher than the lower limit of the reference range (

3.20 ng/mL)

符合/Pass

The number of test result is higher than the lower limit of the reference range: 0

低于空白限数值的检测结果:

The number of test results

在1.0ng/mL²0ng/mL范围内, 其相关系数(

 $r) \ge 0.9900$

线性 Within the range of 1.0 ng/mL-20 ng/m 0.9953 Linearity

L, the correlation coefficient r is \geq

0.9900.

符合/Pass

变异系数CV≤6%

The coefficient of variation is $\leq 6\%$.

H:1%

重复性 Repeatability

The coefficient of variation is $\leq 6\%$.

符合/Pass

变异系数CV≤6%

L:3%

结论 **Summary**

合格/PASS

备注

Remarks

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检验: 黄凯芹Huang

Analysis Kaiqin

日期: Date

2025-03-18

+ Jung kaigin 批准(检验工程师):
Approved by(Quality Engineer) 林朋Lin Peng

林阳 lingeng

Date

2025-03-18

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