

检验报告 Certificate of Analysis

No. COA20250425041

产品名称 **Product Name**

降钙素原质控品 PCT Control (L)

型号

REF

N/A

批号 Lot No.

2025040111

N/A Model of the Reagent

物料编码

105-010228-00 **Material Code**

生产日期

Package Size

 3×2.0 mL

Manufacture 2025-04-24 有效期 **Expiry date** 2026-10-23

Date

标准依据 Standard basis

产品检验规范 Specification for Product Inspection

	接受标准	检测结果	 结果判定
Subjects 1、外观性状 Appearance	Accept criteria	Results	Conclusion
	质控品为清澈透明液体,无沉淀、无悬浮物、无絮状物;分装容器为透明塑料管,盖有塑料外盖;盒贴、瓶贴、标签标识、说明书、质控卡、参考值表完整、清晰牢固。塑料外盖与塑料管身配合后无泄漏;塑料外盖无明显划痕、崩缺。		
外观和性状 Appearance	The controls are clear liquid without precipitate, suspension and floccule s. The containers are lucite pipe with tightly closed caps. The labels, introduction, control card, reference table are complete and clear. The containers are without leakage and obvious defect or breakdown.	符合标准/Qualified	符合/Pass
2、装量 Volume			
装量 Volume	≥2.0mL	2.0; 2.0; 2.0	符合/Pass
3、性能			
Performance	通用机型	通用机型	
准确度 Accuracy	每次测定结果应在给定的参考范围内。 Each determination results in the reference range in a given.	0.450;0.440;0.440	符合/Pass
	CL-8000i机型	CL-8000i机型	

深圳迈瑞生物医疗电子股份有限公司

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每次测定结果应在给定的参考范围内。 Each determination results in the reference range in a given.

0.497;0.504;0.511

瓶内均一性 Uniformity in bottle

CV≤8.0% CV≤8.0%

2.3%

符合/Pass

质控品的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。

生物安全性 Biosafety The controls are free from Hepatitis \boldsymbol{B} Surface Antigen (HBsAg), Treponema Pallidum (TP) , antibody to Hepatitis

C (HCV), and antibody to $\ensuremath{\text{HIV-1/HIV-2}}$ by using the CE-marked or equivalent

method.

阴性/Negative 符合/Pass

结论

Summary

合格/PASS

备注

Remarks

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检验:

Analysis

表丽娜Yuan Lina そのは Yuanlina 批准(检验工程师): Approved by(Quality Engineer) 胡凤Hu Feng

- Find IR Hurfeng

日期: Date

2025-04-25

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