



生化试剂出厂检验报告

Chemistry Reagent Inspection Report

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|---|-------------------------|--|--|---|----------------|
| 产品名称 Product Name | | 总胆固醇测定试剂盒 (CHOD-PAP法) Cholesterol Assay Reagent Kit (CHOD-PAP Method) | | | |
| 规格 Specification | | R1: 50ml×3, R2: 25ml×3 | 产品型号 Product Model | / | |
| 批 号 Batch No. | | 20250630 | 有效期 Expiration Date | 2026/6/29 | |
| 生产日期 Production Date | | 2025. 06. 30 | 检验日期 Inspection Date | 2025. 07. 16 | |
| 试剂批号 Reagent batch number | | 20250630 | 试剂有效期 Expiration date of Reagent | 2026/6/29 | |
| 校准/质控批号 Calibrator/ Control batch number | | / | 校准有效期 Expiration date of Calibrator | / | |
| 检验项目 Inspection Items | | 检验标准 Inspection Standard | | 检验结果 Inspection Results | 判定 Judgment |
| 1 | 外观 Appearance | R1无色、R2淡黄色的澄清液体, 无混浊, 无未溶解物 R1 is colorless, clear liquid and R2 is yellowish, clear liquid, without cloudiness or undissolved materials | | 符合 Meet with the requirement | 合格 Pass |
| 2 | 净含量 Net volume | 液体试剂的净含量应不少于标示值 The Net volume of liquid reagents should not be less than the indicated value | | 符合 Meet with the requirement | 合格 Pass |
| 3 | 准确度 Accuracy | 相对偏差不得超过±10% The relative deviation should not exceed ±10%. | | 2. 62% | 合格 Pass |
| 4 | 重复性 Repeatability | 变异系数CV≤4% Coefficient of Variation (CV) ≤ 4% | | 低值: Low-level: 0. 61% 高值: High-level: 0. 64% | 合格 Pass |
| 5 | 线性范围 Linearity range | 在0.08mmol/L~20mmol/L (37℃) 范围内, 相关系数(r) 应≥0.990 Within the range of 0.08mmol/L ~ 20mmol/L (37℃), the correlation coefficient (r) should be ≥ 0.990. | | 0. 9999 | 合格 Pass |
| 结论 Conclusion | | 合格 Pass | | | |
| 检验员 Inspector | | 莫宗儒 | 复核人 Reviewer | 高曼姿 | |
| 日期 Date | | 2025. 07. 16 | 日期 Date | 2025. 07. 16 | |

注: 若无内容填写应用“/”。

Note: If there is no information, please fill with“/”.

表格编号/Form Number: RT-RFM-Q8503

REV: A. 2/ 保存期限: 10年/Storage Life: 10 years