



化学发光试剂出厂检验报告

Chemiluminescence Reagent Inspection Report

产品名称 Product Name		游离三碘甲状腺原氨酸 (FT3) 测定试剂盒 (化学发光免疫分析法) Free Triiodothyronine (FT3) Reagent Kit (Chemiluminescent Immunoassay)			
规格 Specification		50T/盒 50Tests/Kit	产品型号 Product Model	/	
批号 Batch No.		20250521	有效期 Expiration Date	2026.05.20	
生产日期 Production Date		2025.05.21	检验日期 Inspection Date	2025.05.26	
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	①. 试剂M为棕褐色悬浊液, 久置后, 棕褐色磁珠沉于底部, 上清液为澄明液体; ②. 试剂R为无色澄明液体; ③. 校准品和质控品为无色澄明液体。 ①. The reagent M is a brown brown suspension, after a long time, the brown brown magnetic beads are deposited on the bottom, and the supernatant liquid should be clear liquid; ②. Reagent R is a colorless clear liquid; ③. The calibration and the quality control product for colorless clear liquid.		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	企业参考品相对偏差不超过±10%; 质控品相对偏差不超过±20% The relative deviation of enterprise reference standards should not exceed ±10; number of quality control product relative deviation less than ±20%.	Q1:	1.95%	合格 Pass
			Q2:	-1.88%	
			准确性样本1 Accuracy1:	1.73%	
			准确性样本2 Accuracy2:	1.13%	
4	重复性 Repeatability	CV≤8%	低值 Low-level:	6.47%	合格 Pass
			高值 High-level:	4.00%	合格 Pass
5	线性范围 Linearity range	1.5-50 pmol/L内, r≥0.9900 Within the range of 1.5-50 pmol/L, the correlation coefficient (r) should be ≥ 0.99.		结果 Result: r=	0.9952 合格 Pass
结论 Conclusion		合格 Pass			
检验员 Inspector		钟宗崇	复核人 Reviewer	高曼姿	
日期 Date		2025.05.26	日期 Date	2025.05.26	

注: 若无内容填写应用“/”。
Note: If there is no information, please fill with“/”.