## **K**ayto

## 化学发光试剂出厂检验报告

Chemiluminescence Reagent Inspection Report

产品名称		甲胎蛋白(AFP)测定试剂盒(化学发光免疫分析法)				
Product Name		Alpha-Fetoprotein (AFP) Reagent Kit (Chemiluminescent Immunoassay)				
规 格 Specification		50T/盒 50Tests/Kit	产品型号 Product Model		/	
批号		20250418	有效期	2026. 04. 17		
Batch No. 生产日期		Expiration Date 检验日期		2020. 04. 17		
Production Date		2025.04.18 Inspection Date		2025. 04. 29		
检验项目 Inspection Items		检验标准 Inspection Standard		检验结果 Inspection Results		判定 Judgment
1	外观	①. 试剂M为棕(黄)褐色悬浊液,褐色磁珠沉于底部,上清液为澄明②. 试剂R为无色或乳白色澄明液体③. 校准品和质控品为无色或乳白	久置后,棕(黄)       明液体;       本;			合格
	Appearance	①. The reagent M is a brown(y suspension, after a long time, brown magentic beads are depo bottom, and the supernatant liclear liquid; ②. Reagent R is colorless or liquid;	the brown(yellow) sited on the quid should be	Meet with the requirement Pas		Pass
		③.The calibration and qualit be colorless or milkly clear	5			
2	净含量	液体试剂的净含量应不少于标示值		符合		合格
	Net volume	The net volume of liquid reagents should not be less than the indicated value.		Meet with the requirement		Pass
3	准确度	企业参考品相对偏差不超过±10%; 质控品相对偏差不超过±20%		Q1:	-4. 38%	合格
				Q2:	-1.40%	
	Accuracy	The relative deviation of enterprise reference standards should not exceed $\pm 10\%$ ; number of quality control product relative deviation less than $\pm 20\%$ .		准确性样本 Accuracy:	3. 77%	Pass
4	重复性	CV≤8%		低值 Low-level:	7. 48%	合格
	Repeatability			高值 High-level:	5. 54%	Pass
	线性范围	0.5-1000 mIU/mL内,1	->0.9900			合格
5	Linearity range	Within the range of 0.5-1000 mIU/mL, the correlation coefficient (r) should be ≥ 0.9900.		结果 Result: r=	0.9997	Pass
结论			THE THE PARTY OF T			
Conclusion 检验员		加宁出	后检专開贊			
Inspector □ ₩#		り ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・				
日期 Date		2025. 04. 29	日期 Date	20	025. 04. 29	

注:若无内容填写应用"/"。

Note: If there is no information, please fill with  $^{\prime\prime}/^{\prime\prime}.$