

# 珠海宝锐生物科技有限公司

## 检验报告单

|                                          |                                                                                                                                                                                                                              |                               |              |
|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|--------------|
| Product<br>产品名称                          | AcuGenix™ Superstart<br>All-in-One qPCR Master Mix<br>with UNG (Low DNA)                                                                                                                                                     | Lot No.<br>批号                 | 2024121902   |
| Specification<br>规格                      | 2×                                                                                                                                                                                                                           | Test Date<br>检验日期             | 2024. 12. 19 |
| Test purpose<br>请检目的                     | All items                                                                                                                                                                                                                    | Expiry date<br>有效期至           | 2026. 06. 18 |
| Standard<br>请检依据                         | Enterprise Standard                                                                                                                                                                                                          | Storage<br>conditions<br>储存条件 | -20±5° C     |
| TEST RESULT<br>检验结果                      |                                                                                                                                                                                                                              |                               |              |
| Content<br>检验项目                          | Specification<br>企业标准                                                                                                                                                                                                        | Results<br>检验结果               |              |
| Appearance<br>外观                         | Clear liquid, no precipitation, no suspended matter, no flocculent. The packaging is intact, no damage, no leakage, and the batch number is correct.<br>清澈液体，无沉淀，无悬浮物，无絮状物。包装完好，无破损、无漏液，批号无误。                                | Conforms<br>符合规定              |              |
| Sensitivity<br>灵敏度                       | The detection rate of sensitivity standard should be consistent with RS.<br>待检品与对照品对企业灵敏度标准品的检出率应一致。                                                                                                                         | Conforms<br>符合规定              |              |
| Difference<br>between<br>batches<br>批间差异 | The product to be inspected and RS should has at least one concentration of enterprise quantitative standard substance. There should be no significant difference in the Ct value.<br>待检品与对照品检测至少一个浓度企业定量标准品，组间 Ct 值应无显著性差异。 | Conforms<br>符合规定              |              |
| Host DNA<br>residues<br>宿主 DNA 残留        | The negative initiation rate was ≤ 1/47, and the CT value was > 35<br>阴性起线率≤1/47，且 CT 值>35                                                                                                                                   | Conforms<br>符合规定              |              |
| Test conclusion<br>检验结论                  | Complying with Enterprise Standard<br>本品按企业标准检验，结果符合规定。                                                                                                                                                                      |                               |              |

Analyzed by (检验人):

闪梦丹

Reviewed by (复核人):

甘茂