

CERTIFICATE OF ANALYSIS

Name of Product	SARS-CoV-2 Antigen (GICA)			
Lot Number	YF8520003	Batch	/	
Specification	25T/box	Number	600 boxes	
Manufacture Date	10/27/2020	Expiration Date	04/26/2022	
Sampling Date	11/11/2020	Report Date	11/11/2020	
Inspection Reference	Finished product inspection standard operating procedures	Sampling Amount	3 boxes	
Inspection Items	Quality Standards		Inspection Result	Determination of Result
	Appearance: The appearance should be flat, the logo should be clear. The components should be firmly attached, and the content should be complete.		Coincidence Rate (100%)	☑Compatible ☐Incompatible
Physical Examination	Migration Speed: Liquid migration speed should be not lower than 10mm/min.		Liquid migration speed is (12.14) mm/min	☑Compatible ☐Incompatible
	Width of Membrane: The width of membrane should be wider than 2.5mm.		Width of membrane is (3.95) mm.	☑Compatible ☐Incompatible
Positive Reference Coincidence Rate	Positive Reference Coincidence Rate should be 10/10.		Coincidence Rate is (100%)	☑Compatible ☐Incompatible
Negative Reference Coincidence Rate	Negative Reference Coincidence Rate should be 10/10.		Coincidence Rate is (100%)	☑Compatible ☐Incompatible
Lowest Limit of Detection	Limit of Detection reference L1,L2 should be positive, L3 can be positive or negative, L4and L5 should be negative.		Coincidence Rate is (100%)	☑Compatible ☐Incompatible
Repeatability	Test 2 internal references' repeatability reference (J1~J2), and each repeat for 20 times respectively, the results of J1 should be negative and J2 should be positive.		Coincidence Rate is (100%, 100%)	☑Compatible ☐Incompatible
Conclusion	☑Pass □Failure		Use Determination	☐ Agree to release ☐ Disagree to release
Remark				
Quality Inspector/Date	Xin Yang 11/11/2020	Reviewer/Date	Rianpe. Com	11/11/20
Quality Authorizer/Date of Issue	Xin Yang 11/11/220 Minyi. Ri 11	11/2020	Lifotronic Technology	