

2024.09.06 Date

## **CERTIFICATE OF ANALYSIS**

		Product Inform	nation:							
		Product name:		RSV Ag F	FIA Test					
		Catalog No.:		F0186.						
		Lot No.:		R0830V1A00BV						
		Manufacture date:		2024.08.29						
		Expiration date:		2025.08.28						
		Storage:		Room temperature (2-30°C)						
		Extraction buffer:		Catalog: SB-F0186, Lot: R0830V1A00BV, Exp.: 2025.08.28						
		Applicable Ins	pection and Evaluat	ion of S	pecification:					
		1. Physical Inspection:								
		Test Desci		Acceptance Criteria Test					Results	
		a. Lat				Ac ≤ 3			0	
		b. Ins	truction for Use			Ac≤3			0	
		c. Ste	erile swab			Ac ≤ 3			0	
		<li>d. Sample extraction tube rac</li>			xk Ac≤3			0		
		e. Sealed pouch containing pro			re-filled extraction tubes Ac ≤ 3				0	
			raction tube nozzles			Ac ≤ 3			0	
		g. SD Card				Ac ≤ 3			0	
		-	V Ag control swabs			Ac≤3			0	
		i. Poi	uch			Ac≤3			0	
		j. De:	siccant in the pouch			Ac≤3			0	
		k. Ca	ssette in the pouch			Ac≤3			0	
		I. Lat	pel on the cassette			Ac ≤ 3			0	
		Note: Ac (Acceptance Number) is the maximum allowable defectives in a sample for the lot to be acceptance.					accepted t	based on	the	
		sampling plan.								
		2. Performance Characteristic In					-			
		Test Description			<u>Criteria</u>		Test Results			
			L1 20 replicates		Positive rate100%		100%			
	a.	LOD	L2 20 replicates		Positive rate≥ ≥ 95%		100%			
			L3 20 replicates		Positive rate ≤80%		10%			
	b.	Specificity	50 clinical nasal samp 50 clinical throat samp		Negative rate ≥	99%	100%			
	C.	Control Swab	1 Positive Control Swab		Positive		Positive	)		
	<u>.</u>	Gondon Giras	1 Negative Control Swab		Negative		Negativ	/e		
	d.	Indicator line	Before Use: Display blue indicator line After Use: The blue indicator line disappears				Passed [ √ ] Failed [ ]			
		Comments:	*1							
		All data are from QC test of manufacturer unless otherwise indicated.								
IV		Safety Certification:								
		There are no biohazard materials utilized in this product, no radioactive materials, no narc						o narcot	tic reage	ents,
		neither their derivatives, no virus neither their reagent, nor metabolic by-products.								
V		Disposition:								
		R	Released [ √ ]				Re	ejected [	1	

Sandy Liu

Sandy Liu(QA representative)