

## **CERTIFICATE OF ANALYSIS**

Product:	RSVB-GFP3	Product Number:	R423
Parental Strain:	Subgroup B strain B1	Lot Number:	2409
Cells for Propagation:	HEp-2 (ATCC CCL-23)	Virus Passage Number:	3
Quantity:	2 x 1.2 ml (±10%)	Titer:	5.7 log <sub>10</sub> TCID <sub>50</sub> /ml
Preparation:	Cleared infected cell supernatant	Suspension Medium:	EMEM, sucrose, L-glutamic acid
Manufacture Date:	2024/11/12	Biosafety Level:	2
Sterility:	Bacteria, yeast, fungi, and Mycoplasma were not detected by our assay methods.		
Shipping and Storage:	This product is shipped frozen on dry ice. Store at $-80^{\circ}$ C upon receipt. Avoid multiple freeze-thaw cycles as loss of viral titer may occur.		
Recommendation:	Before use, rapidly thaw frozen vial in a water bath set at 37°C and then store on ice. Use pre-cooled medium/buffer for virus dilution and store on ice before inoculating into cell culture. For future use, aliquot into small amounts and freeze rapidly in a dry ice/alcohol bath and store at $-80$ °C.		
BIOHAZARD:	This virus preparation contains LIVE VIRUS and should be handled in accordance with biosafety guidelines defined in NIH-CDC HHS Publication No. (CDC) 93-8395.		
Certified by:	Morry	2024/11/20	
	Signature	Date	
	Technical Director		
	Title		

THIS PRODUCT IS FOR RESEARCH USE ONLY, NOT FOR HUMAN THERAPEUTIC OR DIAGNOSTIC APPLICATIONS.