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## **Certificate of Analysis**

Name: Mumps	virus lysate
Product code: N	NAT41577-100
Batch #: TBA	
sucrose density	umps virus is propagated in the Vero cell line. Following culture, the virus is purified by gradient ultracentrifugation. Purified virions were lysed in 0.6M KCl containing 0.5% and then subjected to heat inactivation.
Virus Strain: Mu	umps virus (Isolate 1)
inactivation has assays. Howeve should be handl	<b>ety:</b> This virus preparation has been inactivated as described above, and viral been verified by the absence of viral growth in validated cell culture-based infectivity er, no method of inactivation can be 100% guaranteed to be effective, and the product led as if capable of transmitting infectious agents. Appropriate local biosafety uld be maintained at all times.
Amount: 100ug	J
Concentration:	0.5 – 3.0 mg/ml (batch specific)
Presentation: Li	iquid
Usage guidelin	es:
•	ice. itore at -80C upon receipt. Avoid repeated freeze/thaw cycles – aliquot into appropriate ize vials upon receipt
QC Officer	Date



