

23.06.2008

## Viral Penetration Test

### ASTM method F 1671 – 07

**Type: Sempercure Edition Inner Coated, powder free Examination glove all brands**

We hereby certify that these products have been tested according the listed method at Nelson Laboratories, Inc. Salt Lake City USA, performed December 2007.

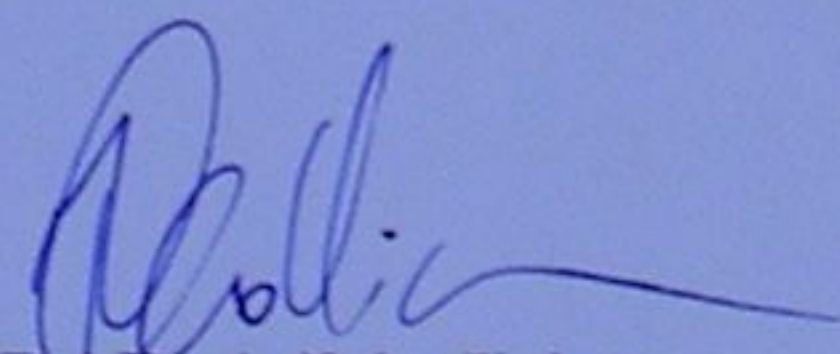
**Lab.Nr. 408394:** ASTM F 1671 – 07 b. Standard Test method for Resistance of Materials used in Protective Clothing to Penetration by Blood Borne Pathogens using Phi-X 174 Bacteriophage Penetration as a Test System.

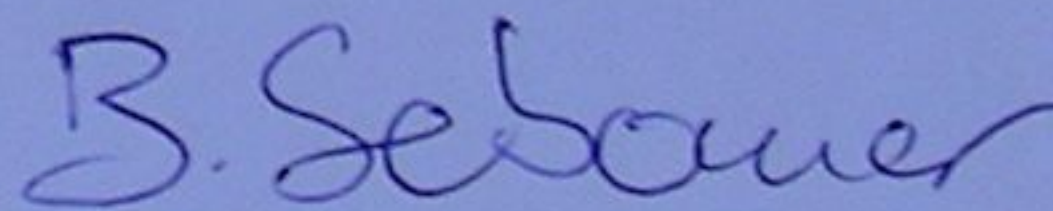
Exposure Procedure used: B. The result of this test is presented as:

Sample ID	Prechallenge Concentration (PFU/mL)	Postchallenge Concentration (PFU/mL)	Assay Titer (PFU/mL)	Visual Penetration	Test Result
Sempermed Latex Exam powder free Inner Coated	$4.2 \times 10^8$	$4.2 \times 10^8$	$<1^a$	None Seen	Pass

<sup>a</sup> A value of  $< 1$  PFU/mL is reported for assay plates showing no plaques.

NOTE: A 0,5 mL aliquot was plated.

  
i.A. R&D / Rudolf Jedlicka

  
Technical PM / Birgit Sebauer