

ARMWG Infectious Titer Data Worksheet

Laboratory Name:	Test Article: wtAd5 ATCC Part No. 10-00023	Date of Assay A:
	Lot Number:	

Assay A								
Assay A: Sample Dilution	No. of CPE Positive Wells	Confluency at Time of Infection (fraction)	Infection Time (sec)	Calculated Diffusion Corrected Infectious Titer		Arithmetic Average for the Infectious Titer (Assay A)	SD as a % of Average	SD <50%? (Y/N)
1:5.00 x 10 ⁷ Ad5		0.8						
1:1.00 x 10 ⁸ Ad5		0.8						
1:2.00 x 10 ⁸ Ad5		0.8						
1:2.83 x 10 ⁸ Ad5		0.8						
1:4.00 x 10 ⁸ Ad5		0.8						
1:5.66 x 10 ⁸ Ad5		0.8						
1:8.00 x 10 ⁸ Ad5		0.8						
1:1.13 x 10 ⁹ Ad5		0.8						
1:1.60 x 10 ⁹ Ad5		0.8						
1:2.26 x 10 ⁹ Ad5		0.8						
1:3.20 x 10 ⁹ Ad5		0.8						
1:4.53 x 10 ⁹ Ad5		0.8						
1:6.40 x 10 ⁹ Ad5		0.8						
1:1.28 x 10 ¹⁰ Ad5		0.8						

Analyst: _____

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Laboratory Name:	Test Article: wtAd5 ATCC Part No. 10-00023	Date of Assay B:
	Lot Number:	

Assay B								
Assay B: Sample Dilution	No. of CPE Positive Wells	Confluency at Time of Infection (fraction)	Infection Time (sec)	Calculated Diffusion Corrected Infectious Titer		Arithmetic Average for the Infectious Titer (Assay A)	SD as a % of Average	SD <50%? (Y/N)
1:5.00 x 10 ⁷ Ad5		0.8						
1:1.00 x 10 ⁸ Ad5		0.8						
1:2.00 x 10 ⁸ Ad5		0.8						
1:2.83 x 10 ⁸ Ad5		0.8						
1:4.00 x 10 ⁸ Ad5		0.8						
1:5.66 x 10 ⁸ Ad5		0.8						
1:8.00 x 10 ⁸ Ad5		0.8						
1:1.13 x 10 ⁹ Ad5		0.8						
1:1.60 x 10 ⁹ Ad5		0.8						
1:2.26 x 10 ⁹ Ad5		0.8						
1:3.20 x 10 ⁹ Ad5		0.8						
1:4.53 x 10 ⁹ Ad5		0.8						
1:6.40 x 10 ⁹ Ad5		0.8						
1:1.28 x 10 ¹⁰ Ad5		0.8						

Analyst: _____

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ARMWG Infectious Titer Sample Summary

Laboratory Name:	Test Article: wtAd5 ATCC Part No. 10-00023	Date of Assay A:
	Lot Number:	Date of Assay B:

Arithmetic Average (IU/mL) (Assays A & B)	
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Standard Deviation (IU/mL) (Assays A & B)	
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SD as a % of the Average (Assays A & B)	
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Analyst: _____