VRL Laboratories
Xishan Biotechnology Inc. (VRL Asia)
18 Dongchang Road, Building 35, SIP
Suzhou City, Jiangsu, China 215126
86-512-6298-5955

C100

Requesting Facility: Shanghai Model Organisms Center,Inc
3577 Jinke Road,Zhangjiang Park
Pudong New District,Shanghai
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* FINAL REPORT*
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Report Nbr: RB0360190771

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*** NOTES:

1) ABBREVIATIONS:

Ab	: Antibody	Mad	: Mouse Adenovirus
ELISA	: Enzyme-Linked Immunosorbent Assay	Poly	: Polyoma Virus
Ect	: Ectromelia Virus	KRV	: Rat Parvovirus (RV)
MHV	: Mouse Hepatitis Virus	H-1	: Rat Parvovirus (H-1)
SV	: Sendai Virus	RCV/SDAV	: Rat Coronavirus/Sialodacoyoadenitis
PVM	: Pneumonia Virus of Mice	RHDV	: Rabbitt Hemorrhagic Disease Virus
Reo-3	: Reovirus type 3	RRV	: Rotavirus
MVM	: Minute Virus of Mice	RV	: Rabies Virus
Myco	: Mycoplasma spp.	CPV	: Canine Parvovirus
LCMV	: Lymphocytic Choriomeningltls Virus	CDV	: Canine Distemper Virus
HV	: Hantavirus	ICHV	: Infections Canine Hepatitis Virus
TMEV	: Theiler's Mouse Enephalomyelitis Virus		

2) THE ELISA NUMERICAL VALUE REPRESENTS THE O.D. OF EACH SAMPLE. ANY O.D. VALUE ABOVE OR EQUAL TO CUT-OFF IS POSITIVE; O.D. BELOW CUT-OFF IS NEGATIVE.

3) WB, DIA, OR IFA TESTS ARE AVAILABLE UPON REQUEST FOR ELISA POSITIVE RESULTS. RESULTS WILL BE REPORTED IN PLACE OF THE ELISA RESULT AS FOLLOWS: **WB/POSITIVE, **WB/IND, WB/NEGATIVE, **DIA/POSITIVE, **DIA/IND, DIA/NEGATIVE, **IFA/POSITIVE, **IFA/IND, IFA/NEGATIVE

4) THE TEST RESULTS REPORTED BELOW ONLY REFLECT THE STATUS OF THE SPECIMEN AT THE TIME IT WAS RECEIVED BY OUR LABORATORY. THE RESULTS DO NOT GUARANTEE OR IMPLY AS TO THE HEALTH STATUS OF THE ANIMAL.

5) * - CNAS APPROVED: GB/SOP#: GB/T 14926.1-2001; GB/T 14926.8-2001; GB/T 14926.9-2001; GB/T 14926.10-2008
GB/T 14926.13-2001; GB/T 14926.12-2001; GB/T 14926.17-2001
GB/T 14926.14-2001; GB/T 14926.20-2001; GB/T 14926.22-2001
GB/T 14926.23-2001; GB/T 14926.24-2001; GB/T 14926.25-2001; GB/T 18448.6-2001
GB/T 18448.2-2008; GB/T 18448.1-2001; GB/T 18448.10-2001

6) REPORT CONTAINS ACCESSIONS: 19008764 THRU 19008764

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*** REPORT SUMMARY ***
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		POSITIVE	INDETERMINATE	NEGATIVE	PENDING	QNS
6001 00	Salmonella spp.	0	0	1	0	0
6002 00	Myco Ab	0	0	1	0	0
6004 00	C. kutscheri	0	0	1	0	0
6005 00	C. piliforme Ab	0	0	1	0	0
6006 00	K. pneumoniae	0	0	1	0	0
6008 00	P. pneumotropica	0	0	1	0	0
6009 00	P. aeruginosa	0	0	1	0	0
6007 00	S. aureus	0	0	1	0	0
6011 00	Ect Ab	0	0	1	0	0
6012 00	MHV Ab.	0	0	1	0	0
6013 00	SV Ab	0	0	1	0	0
6014 00	PVM Ab	0	0	1	0	0
6015 00	Reo-3 Ab	0	0	1	0	0
6016 00	MVM Ab	0	0	1	0	0
6100 00	All Helminths	0	0	1	0	0
6022 00	T.gondii Ab	0	0	1	0	0
6023 00	Ectozoa	0	0	1	0	0
6101 00	Flagellates	0	0	1	0	0
6102 00	Ciliates	0	0	1	0	0

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Report Nbr: RB0360190771
Test Date: 03/06/19

Purchase Order: B36019

Special Type(status): Mouse(Alive)

Date Received: 03/06/2019

Date Report Generated: 03/14/2019 11:07

VRLlabs Accession	Client Specimen I.D.	Salmonella spp.	Myco Ab	C. Kutscheri	C.piliforme Ab	K. pneumoniae
Methodology ->		Culture	ELISA	Culture	ELISA	Culture
cn19008764	D1	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE

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VRLlabs Accession	Client Specimen I.D.	P. pneum otropica	P. aerug inosa	S.aureus	Ect Ab	MHV Ab
	Methodology ->	Culture	Culture	Culture	ELISA	ELISA
cn19008764	D1	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE

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VRLlabs Accession	Client Specimen I.D.	SV Ab	PVM Ab	Reo-3 Ab	MVM Ab	All helminths
	Methodology ->	ELISA	ELISA	ELISA	ELISA	M.scopy
cn19008764	D1	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE

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VRLlabs Accession	Client Specimen I.D.	T.gondii Ab	Ectozoa	Flagellates	Ciliates
	Methodology ->	ELISA	M.scopy	Smear	Smear
cn19008764	D1	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE

**** END OF REPORT ****