



中国认可
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检测
TESTING
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检测报告

TEST REPORT

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送样单位:

上海吉辉实验动物饲养有限公司
Shanghai Jihui Laboratory Animal Feeding Co., Ltd.

Submitted By

委托单位:

上海吉辉实验动物饲养有限公司
Shanghai Jihui Laboratory Animal Feeding Co., Ltd.

Requested By

委托地址:

上海市松江区南乐路 1222 号
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苏州西山生物技术有限公司

SUZHOU XISHAN BIOTECHNOLOGY INC. (VRL-ASIA)

检验检测专用章



防伪小程序



防伪报告

声 明

STATEMENT

1. 本检测全部在本公司实验室完成。
All the tests were performed in our laboratories.
2. 本报告仅对收到的样本负责，不能完全反映动物健康状况。
This report is only responsible for the samples received, and does not guarantee or imply the health status of the animals.
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If you have any dispute to this testing report, please contact us within 30 days.
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Without our written permission, this report cannot be partly copied, and the test-requesting facilities should not use our testing results for improper propaganda.
8. 本检测报告中所涉及的样本名称、种属/品系、动物等级、样本号的信息均为委托方提供，本公司不负责调查确认这些信息的真实性。
The information of samples in this test report, including "Specimen Name", "Species/Strain", "Animal Grade" and "Specimen I.D.", was provided by the test-requesting facilities. Our company is not responsible for investigating or confirming the authenticity of these information."
9. 联络方式：苏州工业园区东长路 18 号中节能产业园 35 幢，邮编：215126。
18 Dongchang Road, Building 35, SIP, Suzhou city, China.
Tel: 0512-6298 5955.
10. 根据《检验检测机构资质认定管理办法》规则：报告中的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的使用。
According to the "rules of Administrative Measure for the Qualification Accreditation of Inspection and Testing Institutions": The data results in this report are used for the purpose of scientific research, teaching, corporate internal quality control, enterprise product research and development, etc.

检测汇总

SUMMARY

样本类型: 活体动物
Specimen type: Live Animal(s)

接样日期: 2025-05-06
Date Received

动物信息: 免疫缺陷小鼠/SPF级
Animal Info: Immunodeficient mouse/SPF

检测日期: 2025-05-06~2025-05-13
Date Tested

样本状态: 精神状态良好, 姿势和步态无明显异常, 被毛整齐且无外伤, 天然孔颜色正常且无异常分泌物, 解剖无明显异常
Specimen Status: Good mental state; No obvious abnormality of posture and gait; Neat hair and no injury; Natural orifices with normal colour and without abnormal secretion; No obvious abnormality in anatomy.

No.	检测项目 TEST ITEM		检测依据 TEST BASIS	检测数量 TESTED	结果 RESULTS			
					POS(+)	IND(±)	NEG(-)	PEN(?)
1	金黄色葡萄球菌(SAUR)	CM	GB/T 14926.14-2001	2	0	0	2	0
2	小鼠肝炎病毒(MHV)	PCR	SOP 01-04-118A0	2	0	0	2	0
3	仙台病毒(SV)	PCR	SOP 01-04-118A0	2	0	0	2	0
4	呼肠孤病毒III型(Reo-3)	PCR	SOP 01-04-118A0	2	0	0	2	0
5	小鼠肺炎病毒(PVM)	PCR	SOP 01-04-118A0	2	0	0	2	0
6	小鼠细小病毒(MVM株) (MVM)	PCR	SOP 01-04-118A0	2	0	0	2	0
7	沙门菌(SALM)	CM	GB/T 14926.1-2001	2	0	0	2	0
8	支原体(MYCO)	PCR	SOP 01-04-118A0	2	0	0	2	0
9	泰泽病原体(CPIL)	PCR	SOP 01-04-118A0	2	0	0	2	0
10	鼠棒状杆菌(CKUT)	CM	GB/T 14926.9-2001	2	0	0	2	0
11	嗜肺巴斯德杆菌(PPNE)	CM	GB/T 14926.12-2001	2	0	0	2	0
12	肺炎克雷伯杆菌(KPNE)	CM	GB/T 14926.13-2001	2	0	0	2	0
13	绿脓杆菌(PAER)	CM	GB/T 14926.17-2001	2	0	0	2	0
14	体外寄生虫(ECTO)	MT	GB/T 18448.1-2001	2	0	0	2	0
15	弓形虫(TOXO)	PCR	SOP 01-04-118A0	2	0	0	2	0
16	全部蠕虫(HELM)	MT	GB/T 18448.6-2001	2	0	0	2	0
17	鞭毛虫(FLAG)	MT	GB/T 18448.10-2001	2	0	0	2	0
18	纤毛虫(CILI)	MT	GB/T 18448.10-2001	2	0	0	2	0
19	牛棒状杆菌(CBOV)	CM	T/CALAS 20-2017	2	0	0	2	0
20	小鼠诺如病毒(MNV)	PCR	T/CALAS 22-2017	2	0	0	2	0

签发人: 王晨娟
Issued by:

日期: 2025-05-13
Date:

检测结果

RESULTS

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		SAUR	MHV	SV	Reo-3	PVM	MVM
25064291	SCID(SCID 哨兵)	—	—	—	—	—	—
25064292	NOD/SCID (NOD/SCID 哨兵)	—	—	—	—	—	—

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		SALM	MYCO	CPIL	CKUT	PPNE	KPNE
25064291	SCID(SCID 哨兵)	—	—	—	—	—	—
25064292	NOD/SCID (NOD/SCID 哨兵)	—	—	—	—	—	—

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		PAER	ECTO	TOXO	HELM	FLAG	CILI
25064291	SCID(SCID 哨兵)	—	—	—	—	—	—
25064292	NOD/SCID (NOD/SCID 哨兵)	—	—	—	—	—	—

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		CBOV			MNV		
25064291	SCID(SCID 哨兵)	—			—		
25064292	NOD/SCID (NOD/SCID 哨兵)	—			—		

名词释义 Glossary

缩写 Abbr.

CM

PCR

MT

POS

NEG

IND

PEN

+

中文名称 Chinese Name

培养法

聚合酶链式反应

镜检法

阳性

阴性

可疑

待定

阳性

英文名称 English Name

Culture Method

Polymerase Chain Reaction

Microscopy Test

Positive

Negative

Indeterminate

Pending

Positive

名词释义 Glossary

缩写 Abbr.	中文名称 Chinese Name	英文名称 English Name
—	阴性	Negative
±	可疑	Indeterminate
?	待定	Pending
N/A	未提供	Not Available

**** 报告结束 END OF REPORT ****