



检 测 报 告

TEST REPORT

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送样单位：

上海灵畅生物科技有限公司
Shanghai Lingchang Biotech Co., Ltd.

Submitted By

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All the tests were performed in this laboratory.
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检测汇总

SUMMARY

样品信息: Specimen Info	活体动物 Live Animal(s)	接样日期: Date Received	2023-09-12
动物信息: Animal Info	小鼠/SPF Mouse (Mus musculus)/SPF	检测日期: Date Tested	2023-09-12~2023-09-18
样本状态: Specimen Status	精神状态良好, 姿势和步态无明显异常, C57BL/6J(12)小鼠尾尖部有段发白, 天然孔颜色正常且无异常分泌物, 解剖无明显异常 Good mental state; No obvious abnormality of posture and gait; C57BL/6J(12) mouse tail tip has a segment of white; 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	小鼠肝炎病毒抗体(MHV Ab)	ELISA-IgG	GB/T 14926.22-2001	18	0	0	18	0
2	仙台病毒抗体(SV Ab)	ELISA-IgG	GB/T 14926.23-2001	18	0	0	18	0
3	呼肠孤病毒III型抗体(Reo-3 Ab)	ELISA-IgG	GB/T 14926.25-2001	18	0	0	18	0
4	小鼠肺炎病毒抗体(PVM Ab)	ELISA-IgG	GB/T 14926.24-2001	18	0	0	18	0
5	小鼠细小病毒(MVM 株)抗体(MVM Ab)	ELISA-IgG	GB/T 14926.28-2001	18	0	0	18	0
6	沙门菌(SALM)	CM	GB/T 14926.1-2001	18	0	0	18	0
7	泰泽病原体抗体(CPIL Ab)	ELISA-IgG	GB/T 14926.10-2008	18	0	0	18	0
8	支原体抗体(MYCO Ab)	ELISA-IgG	GB/T 14926.8-2001	18	0	0	18	0
9	鼠棒状杆菌(CKUT)	CM	GB/T 14926.9-2001	18	0	0	18	0
10	嗜肺巴斯德杆菌(PPNE)	CM	GB/T 14926.12-2001	18	0	0	18	0
11	肺炎克雷伯杆菌(KPNE)	CM	GB/T 14926.13-2001	18	0	0	18	0
12	绿脓杆菌(PAER)	CM	GB/T 14926.17-2001	18	0	0	18	0
13	体外寄生虫(ECTO)	MT	GB/T 18448.1-2001	18	0	0	18	0
14	弓形虫抗体(TOXO Ab)	ELISA-IgG	GB/T 18448.2-2008	18	0	0	18	0

No.	检测项目		检测依据	检测数量	结果 RESULTS			
	TEST ITEM		TEST BASIS	TESTED	POS(+)	IND(±)	NEG(-)	PEN(?)
15	全部蠕虫(HELM)	MT	GB/T 18448.6-2001	18	0	0	18	0
16	鞭毛虫(FLAG)	MT	GB/T 18448.10-2001	18	0	0	18	0
17	纤毛虫(CILI)	MT	GB/T 18448.10-2001	18	0	0	18	0
18	鼠痘病毒抗体(ECTV Ab)	ELISA-IgG	GB/T 14926.20-2001	18	0	0	18	0
19	金黄色葡萄球菌(SAUR)	CM	GB/T 14926.14-2001	18	0	0	18	0

签发人

Issued by:

王晨娟

日期

Date:

2023-09-18

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					
		MHV Ab	SV Ab	Reo-3 Ab	PVM Ab	MVM Ab	SALM
23128820	裸鼠 (哨兵鼠) (1)	—	—	—	—	—	—
23128821	裸鼠 (哨兵鼠) (2)	—	—	—	—	—	—
23128822	NOD-SCID (哨兵鼠) (3)	—	—	—	—	—	—
23128823	NOD-SCID (哨兵鼠) (4)	—	—	—	—	—	—
23128824	SCID (哨兵鼠) (5)	—	—	—	—	—	—
23128825	SCID (哨兵鼠) (6)	—	—	—	—	—	—
23128826	SCID.BG (哨兵鼠) (7)	—	—	—	—	—	—
23128827	SCID.BG (哨兵鼠) (8)	—	—	—	—	—	—
23128828	MPL/lpr (哨兵鼠) (9)	—	—	—	—	—	—
23128829	MPL/lpr (哨兵鼠) (10)	—	—	—	—	—	—
23128830	C57BL/6J(11)	—	—	—	—	—	—
23128831	C57BL/6J(12)	—	—	—	—	—	—
23128832	BALB/cA(13)	—	—	—	—	—	—
23128833	BALB/cA(14)	—	—	—	—	—	—
23128834	KM(15)	—	—	—	—	—	—
23128835	KM(16)	—	—	—	—	—	—
23128836	ICR(17)	—	—	—	—	—	—
23128837	ICR(18)	—	—	—	—	—	—

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		CPIL Ab	MYCO Ab	CKUT	PPNE	KPNE	PAER
23128820	裸鼠 (哨兵鼠) (1)	—	—	—	—	—	—
23128821	裸鼠 (哨兵鼠) (2)	—	—	—	—	—	—
23128822	NOD-SCID (哨兵鼠) (3)	—	—	—	—	—	—

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		CPIL Ab	MYCO Ab	CKUT	PPNE	KPNE	PAER
23128823	NOD-SCID (哨兵鼠) (4)	-	-	-	-	-	-
23128824	SCID (哨兵鼠) (5)	-	-	-	-	-	-
23128825	SCID (哨兵鼠) (6)	-	-	-	-	-	-
23128826	SCID.BG (哨兵鼠) (7)	-	-	-	-	-	-
23128827	SCID.BG (哨兵鼠) (8)	-	-	-	-	-	-
23128828	MPL/lpr(哨兵鼠)(9)	-	-	-	-	-	-
23128829	MPL/lpr (哨兵鼠) (10)	-	-	-	-	-	-
23128830	C57BL/6J(11)	-	-	-	-	-	-
23128831	C57BL/6J(12)	-	-	-	-	-	-
23128832	BALB/cA(13)	-	-	-	-	-	-
23128833	BALB/cA(14)	-	-	-	-	-	-
23128834	KM(15)	-	-	-	-	-	-
23128835	KM(16)	-	-	-	-	-	-
23128836	ICR(17)	-	-	-	-	-	-
23128837	ICR(18)	-	-	-	-	-	-

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		ECTO	TOXO Ab	HELM	FLAG	CILI	ECTV Ab
23128820	裸鼠 (哨兵鼠) (1)	-	-	-	-	-	-
23128821	裸鼠 (哨兵鼠) (2)	-	-	-	-	-	-
23128822	NOD-SCID (哨兵鼠) (3)	-	-	-	-	-	-
23128823	NOD-SCID (哨兵鼠) (4)	-	-	-	-	-	-
23128824	SCID (哨兵鼠) (5)	-	-	-	-	-	-
23128825	SCID (哨兵鼠) (6)	-	-	-	-	-	-
23128826	SCID.BG (哨兵鼠) (7)	-	-	-	-	-	-
23128827	SCID.BG (哨兵鼠) (8)	-	-	-	-	-	-
23128828	MPL/lpr(哨兵鼠)(9)	-	-	-	-	-	-
23128829	MPL/lpr (哨兵鼠) (10)	-	-	-	-	-	-

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results					
		ECTO	TOXO Ab	HELM	FLAG	CILI	ECTV Ab
23128830	C57BL/6J(11)	—	—	—	—	—	—
23128831	C57BL/6J(12)	—	—	—	—	—	—
23128832	BALB/cA(13)	—	—	—	—	—	—
23128833	BALB/cA(14)	—	—	—	—	—	—
23128834	KM(15)	—	—	—	—	—	—
23128835	KM(16)	—	—	—	—	—	—
23128836	ICR(17)	—	—	—	—	—	—
23128837	ICR(18)	—	—	—	—	—	—

VRL 编号 Accession No	动物号 (样本号) ID	检测项目 Test Item/结果 Results
		SAUR
23128820	裸鼠 (哨兵鼠) (1)	—
23128821	裸鼠 (哨兵鼠) (2)	—
23128822	NOD-SCID (哨兵鼠) (3)	—
23128823	NOD-SCID (哨兵鼠) (4)	—
23128824	SCID (哨兵鼠) (5)	—
23128825	SCID (哨兵鼠) (6)	—
23128826	SCID.BG (哨兵鼠) (7)	—
23128827	SCID.BG (哨兵鼠) (8)	—
23128828	MPL/lpr(哨兵鼠)(9)	—
23128829	MPL/lpr (哨兵鼠) (10)	—
23128830	C57BL/6J(11)	—
23128831	C57BL/6J(12)	—
23128832	BALB/cA(13)	—
23128833	BALB/cA(14)	—
23128834	KM(15)	—
23128835	KM(16)	—
23128836	ICR(17)	—
23128837	ICR(18)	—

**** 报告结束 END OF REPORT ****

名词释义 Glossary

缩写 Abbr.	中文名称 Chinese Name	英文名称 English Name
ELISA-IgG	酶联免疫吸附试验（检测 IgG）	Enzyme-linked Immunosorbent Assay(IgG)
CM	培养法	Culture Method
MT	镜检法	Microscopy Test
POS	阳性	Positive
NEG	阴性	Negative
IND	可疑	Indeterminate
PEN	待定	Pending
+	阳性	Positive
-	阴性	Negative
±	可疑	Indeterminate
?	待定	Pending
N/A	未提供	Not Available