

Name: Guangdong Laboratory Animals Monitoring Institute

Address: No.11, Fengxin Road, Science City, Guangzhou, Guangdong, China

Registration No. CNAS L3276

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2020-12-09 Expiry Date: 2025-01-30

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Mouse	1	biochemical marker: Alkaline phosphatase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.1		2020-12-09
		2	biochemical marker: Carbonic anhydrase-2	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.2		2020-12-09
		3	biochemical marker: Kidney Catelase-2	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.3		2020-12-09
		4	biochemical marker: Esterase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.4		2020-12-09
		5	biochemical marker: Esterase-3	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.5		2020-12-09
		6	biochemical marker: Esterase-10	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.6		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	biochemical marker: Glucose-6-phosphate dehydrogenase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.7		2020-12-09
		8	biochemical marker: Glucosepho-biochemical markers: sphate isomerase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.8		2020-12-09
		9	biochemical marker: Hemoglobin β -chain	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.9		2020-12-09
		10	biochemical marker: Isocitrate dehydorgenase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.10		2020-12-09
		11	biochemical markers: Malic enzyme-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.10		2020-12-09
		12	biochemical marker: Peptidase-3	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.11		2020-12-09
		13	biochemical marker: Phosphoglc-omulase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.12		2020-12-09
		14	biochemical marker: transferrin	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 6.13		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	histocompatibility antigen detecting	Laboratory animal --Immunological marker of inbred mice and rats GB/T 14927.2-2008 2	Accredited only for Skin grafting method	2020-12-09
		16	ectoparasites microscopy	Laboratory animal-Method for Examination of ectoparasites GB/T 18448.1-2001		2020-12-09
		17	Toxoplasma gondii antibody	Laboratory Animal-Method for Examination of Toxoplasma Gondii GB/T 18448.2-2008		2020-12-09
		18	Encephalitozoon cuniculi microscopy	Laboratory animal - Method for examination of ectoparasites GB/T 18448.3-2001		2020-12-09
		19	Pneumocystis carinii microscopy	Laboratory animal - Method for examination of Toxoplasma gondii GB/T 18448.4-2001		2020-12-09
		20	helminthes microscopy	Laboratory animal - Method for examination of Pneumocystis carinii GB/T 18448.6-2001		2020-12-09
		21	Flagellata and ciliata microscopy	Laboratory animal - Method for examination of Eimaria spp. GB/T 18448.10-2001		2020-12-09
		22	gross anatomy examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		23	histopathologic examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		24	Salmonella sp. cultivation and identification	Laboratory animal-Method for examination of Salmonella sp. GB/T 14926.1-2001		2020-12-09
		25	Yersinia sp. cultivation and identification	Laboratory animal - Method for examination of Yersinia sp. GB/T 14926.3-2001		2020-12-09
		26	Pathogenic dermal fungi cultivation and identification	Laboratory animal - Method for examination of Pathogenic dermal fungi GB/T 14926.4-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		27	Streptobacillus moniliformis cultivation and identification	Laboratory animal - Method for examination of Streptobacillus moniliformis GB/T 14926.44-2001		2020-12-09
		28	Mycoplasma.sp. cultivation and identification	Laboratory animal - Method for examination of Mycoplasma sp. GB/T 14926.8-2001 6.1		2020-12-09
		29	Mycoplasma.sp. Antibody	Laboratory animal - Method for examination of Mycoplasma sp. GB/T 14926.8-2001 6.2		2020-12-09
		30	Mycoplasma.sp. nucleic acid	Laboratory animal-PCR method for the detection of Mycoplasma pulmonis T/CALAS 40-2017		2020-12-09
		31	Corynebacterium kutscheri cultivation and identification	Laboratory animal - Method for examination of Corynebacterium kutscheri GB/T 14926.9-2001		2020-12-09
		32	Tyzzers organism antibody	Laboratory animal - Method for examination of Tyzzers organism GB/T 14926.10-2008		2020-12-09
		33	Tyzzers organism nucleic acid	PCR detection method for pathogenic bacterial of laboratory animal-tyzzers organism GDLAMI/W51-009-01		2020-12-09
		34	Escherichia coli 0115 a, c:K(B) cultivation and identification	Laboratory animal - Method for examination of Escherichia coli 0115 a, c:K(B) GB/T 14926.11-2001		2020-12-09
		35	Pasteurella pneumotropica cultivation and identification	Laboratory animal - Method for examination of Pasteurella pneumotropica GB/T 14926.12-2001		2020-12-09
		36	Klebsiella pneumoniae cultivation and identification	Laboratory animal - Method for examination of Klebsiella pneumoniae GB/T 14926.13-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	Staphylococcus aureus cultivation and identification	Laboratory animal - Method for examination of Staphylococcus aureus GB/T 14926.14-2001		2020-12-09
		38	Streptococcus pneumoniae cultivation and identification	Laboratory animal - Method for examination of Streptococcus pneumoniae GB/T 14926.15-2001		2020-12-09
		39	β -hemolytic streptococcus cultivation and identification	Laboratory animal - Method for examination of β -hemolytic streptococcus GB/T 14926.16-2001		2020-12-09
		40	Pseudomonas aeruginosa cultivation and identification	Laboratory animal - Method for examination of Pseudomonas aeruginosa GB/T 14926.17-2001		2020-12-09
		41	Actinobacillus muris cultivation and identification	Laboratory animal-Method for detection of Actinobacillus muris T/CALAS 43-2017		2020-12-09
		42	Citrobacter redentium cultivation and identification	Method for examination of Citrobacter redentium GDLAMI/W51-004		2020-12-09
		43	Corynebacterium bovis cultivation and identification	Method for examination of Corynebacterium bovis GDLAMI/W51-004/31		2020-12-09
		44	Hantavirus (HV) antibody	Laboratory animal-Method for examination of Hantavirus (HV) GB/T 14926.19-2001		2020-12-09
		45	Hantavirus (HV) antibody nucleic acid	Laboratory animals-PCR method for detection of Hantavirus T/CALAS 39-2017		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		46	Lymphocytic choriomeningitis virus (LCMV) antibody	Laboratory animal-Method for examination of Lymphocytic choriomeningitis virus (LCMV) GB/T 14926.18-2001		2020-12-09
		47	Lymphocytic choriomeningitis virus (LCMV) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 2		2020-12-09
		48	Ectromelia virus (Ect) antibody	Laboratory animal-Method for examination of Ectromelia virus (ECT) GB/ T 14926.20-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		49	Ectromelia virus (Ect) nucleic acid	Laboratory animal-PCR method for detection of Ectromelia virus T/CALAS44-2017		2020-12-09
		50	Mouse hepatitis virus (MHV)	Laboratory animal-Method for examination of Mouse hepatitis virus (MHV) GB/T 14926.22-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		51	Mouse hepatitis virus (MHV) nucleic acid	Laboratory animal-PCR method for detection of Mouse hepatitis virus T/CALAS 25-2017		2020-12-09
		52	Sendai virus (SV) antibody	Laboratory animal-Method for examination of Sendai virus (SV) GB/T 14926.23-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		53	Sendai virus (SV) nucleic acid	Laboratory animal-PCR method for detection of Sendai virus T/CALAS49-2017		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		54	Pneumonia virus of mice (PVM)	Laboratory animal-Method for examination of Pneumonia virus of mice (PVM) GB/T 14926.24-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		55	Pneumonia virus of mice (PVM) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 6		2020-12-09
		56	Reovirus 3 (Reo-3) antibody	Laboratory animal-Method for examination of Reovirus 3 (Reo-3) GB/T 14926.25-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		57	Reovirus 3 (Reo-3) nucleic acid	Laboratory animal-PCR method for detection of Reovirus types 3 T/CALAS50-2017		2020-12-09
		58	Theiler's mouse encephalomyelitis virus (TMEV) antibody	Laboratory animal-Method for examination of Theiler's mouse encephalomyelitis virus (TMEV) GB/T 14926.26-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		59	Theiler's mouse encephalomyelitis virus (TMEV) nucleic acid	Laboratory animal-PCR method for detection of Theiler's murine encephalomyelitis virus T/CALAS 26-2017		2020-12-09
		60	Mouse adenovirus (Mad) antibody	Laboratory animal-Method for examination of Mouse adenovirus (Mad) GB/T 14926.27-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		61	Mouse adenovirus (Mad) nucleic acid	Laboratory animals-PCR method for detection of Murine adenovirus T/CALAS 45-2017		2020-12-09
		62	Minute virus of mice (MVM) antibody	Laboratory animal-Method for examination of Minute virus of mice (MVM) GB/T 14926.28-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		63	Minute virus of mice (MVM) nucleic acid	Laboratory animal-PCR methods for Minute virus of mice T/CALAS 28-2017		2020-12-09
		64	Polyoma virus (POLY) antibody	Laboratory animal-Method for examination of Polyoma virus (POLY) GB/T 14926.29-2001		2020-12-09
				Laboratory animals - Luminex-based suspension array Method for the detection of pathogenic microorganisms -Sero-surveillance GDLAMI-W51-011		2020-12-09
		65	Polyoma virus (POLY) nucleic acid	Laboratory animal-PCR method for Polyoma virus T/CALAS 46-2017		2020-12-09
		66	Murine norovirus (MNV) antibody	Laboratory animal-Methods for murine norovirus T/CALAS 22-2017 5		2020-12-09
		67	Murine norovirus (MNV) nucleic acid	Laboratory animal-Methods for murine norovirus T/CALAS 22-2017 6,8		2020-12-09
		68	Mouse parvovirus (MPV) antibody	Enzyme-linked immunosorbent assay GDLAMI/W51-002-1		2020-12-09
		69	Mouse parvovirus (MPV) nucleic acid	Laboratory animal-PCR method for detection of Murine Parvovirus T/CALAS 27-2017		2020-12-09
		70	Mouse rotavirus (EDIM) antibody	Enzyme-linked immunosorbent assay GDLAMI/W51-002-1		2020-12-09
		71	Mouse rotavirus (EDIM) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 17		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		72	Mouse cytomegalovirus (MCMV) antibody	Enzyme-linked immunosorbent assay GDLAMI/W51-002-1		2020-12-09
		73	Mouse cytomegalovirus (MCMV)	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 18		2020-12-09
		74	Murine leukemia virus nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 19		2020-12-09
		75	Helicobacter sp. nucleic acid	Laboratory animal-PCR method for Helicobacter sp. T/CALAS 24-2017		2020-12-09
2	Rat	1	biochemical marker: Alkaline phosphatase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.1/7.2		2020-12-09
		2	biochemical marker: Catelase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.3		2020-12-09
		3	biochemical marker: Esterase-1	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.4		2020-12-09
		4	biochemical marker: Esterase-3	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.4		2020-12-09
		5	biochemical marker: Esterase-4	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.5		2020-12-09
		6	biochemical marker: Esterase-6	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.6		2020-12-09
		7	biochemical marker: Esterase-8	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.6		2020-12-09
		8	biochemical marker: Esterase-9	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.6		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	biochemical marker: Esterase-10	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.7		2020-12-09
		10	biochemical marker: Hemoglobin β -chain	Laboratory animal--Methods for biochemical markers of inbred mice and rats GB/T 14927.1-2008 7.8		2020-12-09
		11	histocompatibility antigen detecting	Laboratory animal --Immunological marker of inbred mice and rats GB/T 14927.2-2008 2	Accredited only for Skin grafting method	2020-12-09
		12	ectoparasites microscopy	Laboratory animal-Method for Examination of ectoparasites GB/T 18448.1-2001		2020-12-09
		13	Toxoplasma gondii antibody	Laboratory Animal-Method for Examination of Toxoplasma Gondii GB/T 18448.2-2008		2020-12-09
		14	Encephalitozo-on cuniculi microscopy	Laboratory animal - Method for examination of ectoparasites GB/T 18448.3-2001		2020-12-09
		15	Pneumocystis carinii microscopy	Laboratory animal - Method for examination of Toxoplasma gondii GB/T 18448.4-2001		2020-12-09
		16	helminthes microscopy	Laboratory animal - Method for examination of Pneumocystis carinii GB/T 18448.6-2001		2020-12-09
		17	Flagellata and ciliata microscopy	Laboratory animal - Method for examination of Eimaria spp. GB/T 18448.10-2001		2020-12-09
		18	gross anatomy examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		19	histopathologic examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		20	Salmonella sp. cultivation and identification	Laboratory animal-Method for examination of Salmonella sp. GB/T 14926.1-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Yersinia sp. cultivation and identification	Laboratory animal - Method for examination of Yersinia sp. GB/T 14926.3-2001		2020-12-09
		22	Pathogenic dermal fungi cultivation and identification	Laboratory animal - Method for examination of Pathogenic dermal fungi GB/T 14926.4-2001		2020-12-09
		23	Streptobacillus moniliformis cultivation and identification	Laboratory animal - Method for examination of Streptobacillus moniliformis GB/T 14926.44-2001		2020-12-09
		24	Bordetella bronchiseptica cultivation and identification	Laboratory animal - Method for examination of Bordetella bronchiseptica GB/T 14926.6-2001		2020-12-09
		25	Mycoplasma.sp. cultivation and identification	Laboratory animal - Method for examination of Mycoplasma sp. GB/T 14926.8-2001 6.1		2020-12-09
		26	Mycoplasma.sp. Antibody	Laboratory animal - Method for examination of Mycoplasma sp. GB/T 14926.8-2001 6.2		2020-12-09
		27	Mycoplasma.sp. nucleic acid	Laboratory animal-PCR method for the detection of Mycoplasma pulmonis T/CALAS 40-2017		2020-12-09
		28	Corynebacterium kutscheri cultivation and identification	Laboratory animal - Method for examination of Corynebacterium kutscheri GB/T 14926.9-2001		2020-12-09
		29	Tyzzler's organism antibody	Laboratory animal - Method for examination of Tyzzler's organism GB/T 14926.10-2008		2020-12-09
		30	Tyzzler's organism nucleic acid	PCR detection method for pathogenic bacterial of laboratory animal-tyzzler's organism GDLAMI/W51-009-01		2020-12-09
		31	Pasteurella pneumotropica	Laboratory animal - Method for examination of Pasteurella pneumotropica GB/T 14926.12-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			cultivation and identification			
		32	Klebsiella pneumoniae cultivation and identification	Laboratory animal - Method for examination of Klebsiella pneumoniae GB/T 14926.13-2001		2020-12-09
		33	Staphylococcus aureus cultivation and identification	Laboratory animal - Method for examination of Staphylococcus aureus GB/T 14926.14-2001		2020-12-09
		34	Streptococcus pneumoniae cultivation and identification	Laboratory animal - Method for examination of Streptococcus pneumoniae GB/T 14926.15-2001		2020-12-09
		35	β -hemolytic streptococcus cultivation and identification	Laboratory animal - Method for examination of β -hemolytic streptococcus GB/T 14926.16-2001		2020-12-09
		36	Pseudomonas aeruginosa cultivation and identification	Laboratory animal - Method for examination of Pseudomonas aeruginosa GB/T 14926.17-2001		2020-12-09
		37	Actinobacillus muris cultivation and identification	Laboratory animal-Method for examination of Actinobacillus muris T/CALAS 43-2017		2020-12-09
		38	Citrobacter redentium cultivation and identification	Method for examination of Citrobacter redentium GDLAMI/W51-004		2020-12-09
		39	Corynebacterium bovis cultivation	Method for examination of Corynebacterium bovis GDLAMI/W51-004/31		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			and identification			
		40	Hantavirus (HV) antibody	Laboratory animal-Medthod for examination of Hantavirus (HV) GB/T 14926.19-2001		2020-12-09
		41	Hantavirus (HV) nucleic acid	Laboratory animals-PCR medthod for detection of Hantavirus T/CALAS 39-2017		2020-12-09
		42	Sendai virus (SV) antibody	Laboratory animal-Medthod for examination of Sendai virus (SV) GB/T 14926.23-2001		2020-12-09
		43	Sendai virus (SV) nucleic acid	Laboratory animal-PCR medthod for detection of Sendai virus T/CALAS 49-2017		2020-12-09
		44	Pneumonia virus of mice (PVM) antibody	Laboratory animal-Medthod for examination of Pneumonia virus of mice (PVM) GB/T 14926.24-2001		2020-12-09
		45	Pneumonia virus of mice (PVM) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 6		2020-12-09
		46	Reovirus 3 (Reo-3) antibody	Laboratory animal-Medthod for examination of Reovirus 3 (Reo-3) GB/T 14926.25-2001		2020-12-09
		47	Reovirus 3 (Reo-3) nucleic acid	Laboratory animal-PCR medthod for detection of Reovirus types 3 T/CALAS 50-2017		2020-12-09
		48	Rat parvovirus (H-1 and KRV) antibody	Laboratory animal-Medthod for examination of parvovirus (H-1 and KRV) GB/T 14926.31-2001		2020-12-09
		49	Rat parvovirus (H-1 and KRV) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 12.13		2020-12-09
		50	Rat corona virus (RCV) / sialodacryoadenitis virus (SDAV)	Laboratory animal-Medthod for examination of Rat corona virus (RCV) / sialodacryoadenitis virus (SDAV) GB/T 14926.32-2001		2020-12-09



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			antibody			
		51	Rat corona virus (RCV) / sialodacryoadenitis virus (SDAV) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 14		2020-12-09
		52	Rat parvovirus (RPV) antibody	Laboratory animal-Methods for detection of rat minute virus(RVM) and rat parvovirus (RPV) T/CALAS 42-2017 5		2020-12-09
		53	Rat parvovirus (RPV) nucleic acid	Laboratory animal-Methods for detection of rat minute virus(RVM) and rat parvovirus (RPV) T/CALAS 42-2017		2020-12-09
		54	Helicobacter sp. nucleic acid	Laboratory animal-PCR method for the detection of Helicobacter sp. T/CALAS 24-2017		2020-12-09
		55	Rat theilovirus (RTV) antibody	Laboratory animal-Methods for detection of rat theilovirus T/CALAS 41-2017		2020-12-09
		56	Rat theilovirus (RTV) nucleic acid	Laboratory animal-Methods for detection of rat theilovirus T/CALAS 41-2017		2020-12-09
		57	Rat parvovirus (RMV) antibody	Laboratory animal-Methods for detection of rat minute virus(RVM) and rat parvovirus (RPV) T/CALAS 42-2017		2020-12-09
		58	Rat parvovirus (RMV) nucleic acid	Laboratory animal-Methods for detection of rat minute virus(RVM) and rat parvovirus (RPV) T/CALAS 42-2017		2020-12-09
3	Guinea pig	1	ectoparasites microscopy	Laboratory animal-Method for Examination of ectoparasites GB/T 18448.1-2001		2020-12-09
		2	Toxoplasma gondii antibody	Laboratory Animal-Method for Examination of Toxoplasma Gondii GB/T 18448.2-2008		2020-12-09
		3	Encephalitozoon cuniculi microscopy	Laboratory animal - Method for examination of ectoparasites GB/T 18448.3-2001		2020-12-09
		4	helminthes microscopy	Laboratory animal - Method for examination of Pneumocystis carinii GB/T 18448.6-2001		2020-12-09



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		№	Item/ Parameter			
		5	Flagellata and ciliata microscopy	Laboratory animal - Method for examination of Eimaria spp. GB/T 18448.10-2001		2020-12-09
		6	gross anatomy examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		7	histopathologic examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		8	Salmonella sp. cultivation and identification	Laboratory animal-Method for examination of Salmonella sp. GB/T 14926.1-2001		2020-12-09
		9	Yersinia sp. cultivation and identification	Laboratory animal - Method for examination of Yersinia sp. GB/T 14926.3-2001		2020-12-09
		10	Pathogenic dermal fungi cultivation and identification	Laboratory animal - Method for examination of Pathogenic dermal fungi GB/T 14926.4-2001		2020-12-09
		11	Streptobacillus moniliformis cultivation and identification	Laboratory animal - Method for examination of Streptobacillus moniliformis GB/T 14926.44-2001		2020-12-09
		12	Pasteurella multocida cultivation and identification	Laboratory animal - Method for examination of Pasteurella multocida GB/T 14926.5-2001		2020-12-09
		13	Bordetella bronchiseptica cultivation and identification	Laboratory animal - Method for examination of Bordetella bronchiseptica GB/T 14926.6-2001		2020-12-09
		14	Tyzzers' organism antibody	Laboratory animal - Method for examination of Tyzzers' organism GB/T 14926.10-2008		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Tyzzer's organism nucleic acid	PCR detection method for pathogenic bacterial of laboratory animal-tyzzer 's organism GDLAMI/W51-009-01		2020-12-09
		16	Pasteurella pneumotropica cultivation and identification	Laboratory animal - Method for examination of Pasteurella pneumotropica GB/T 14926.12-2001		2020-12-09
		17	Klebsiella pneumoniae cultivation and identification	Laboratory animal - Method for examination of Klebsiella pneumoniae GB/T 14926.13-2001		2020-12-09
		18	Staphylococcus aureus cultivation and identification	Laboratory animal - Method for examination of Staphylococcus aureus GB/T 14926.14-2001		2020-12-09
		19	Streptococcus pneumoniae cultivation and identification	Laboratory animal - Method for examination of Streptococcus pneumoniae GB/T 14926.15-2001		2020-12-09
		20	β -hemolytic streptococcus cultivation and identification	Laboratory animal - Method for examination of β -hemolytic streptococcus GB/T 14926.16-2001		2020-12-09
		21	Pseudomonas aeruginosa cultivation and identification	Laboratory animal - Method for examination of Pseudomonas aeruginosa GB/T 14926.17-2001		2020-12-09
		22	Citrobacter redentium cultivation and identification	Method for examination of Citrobacter redentium GDLAMI/W51-004		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Lymphocytic choriomeningitis virus (LCMV) antibody	Laboratory animal-Method for examination of Lymphocytic choriomeningitis virus (LCMV) GB/T 14926.18-2001		2020-12-09
		24	Lymphocytic choriomeningitis virus (LCMV) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 2		2020-12-09
		25	Sendai virus (SV) antibody	Laboratory animal-Method for examination of Sendai virus (SV) GB/T 14926.23-2001		2020-12-09
		26	Sendai virus (SV) nucleic acid	Laboratory animal-PCR method for detection of Sendai virus T/CALAS 49-2017		2020-12-09
		27	Pneumonia virus of mice (PVM) antibody	Laboratory animal-Method for examination of Pneumonia virus of mice (PVM) GB/T 14926.24-2001		2020-12-09
		28	Pneumonia virus of mice (PVM) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 6		2020-12-09
		29	Reovirus 3 (Reo-3) antibody	Laboratory animal-Method for examination of Reovirus 3 (Reo-3) GB/T 14926.25-2001		2020-12-09
		30	Reovirus 3 (Reo-3) nucleic acid	Laboratory animal-PCR method for detection of Reovirus types 3 T/CALAS 50-2017		2020-12-09
4	Rabbit	1	ectoparasites microscopy	Laboratory animal-Method for Examination of ectoparasites GB/T 18448.1-2001		2020-12-09
		2	Toxoplasma gondii antibody	Laboratory Animal-Method for Examination of Toxoplasma Gondii GB/T 18448.2-2008		2020-12-09
		3	Encephalitozoon cuniculi microscopy	Laboratory animal - Method for examination of ectoparasites GB/T 18448.3-2001		2020-12-09
		4	Pneumocystis carinii microscopy	Laboratory animal - Method for examination of Toxoplasma gondii GB/T 18448.4-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Eimaria spp. microscopy	Laboratory animal - Method for examination of Encephalitozoon cuniculi GB/T 18448.5-2001		2020-12-09
		6	helminthes microscopy	Laboratory animal - Method for examination of Pneumocystis carinii GB/T 18448.6-2001		2020-12-09
		7	Flagellata microscopy	Laboratory animal - Method for examination of Eimaria spp. GB/T 18448.10-2001		2020-12-09
		8	gross anatomy examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		9	histopathologic examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		10	Salmonella sp. cultivation and identification	Laboratory animal-Method for examination of Salmonella sp. GB/T 14926.1-2001		2020-12-09
		11	Yersinia sp. cultivation and identification	Laboratory animal - Method for examination of Yersinia sp. GB/T 14926.3-2001		2020-12-09
		12	Pathogenic dermal fungi cultivation and identification	Laboratory animal - Method for examination of Pathogenic dermal fungi GB/T 14926.4-2001		2020-12-09
		13	Pasteurella multocida cultivation and identification	Laboratory animal - Method for examination of Pasteurella multocida GB/T 14926.5-2001		2020-12-09
		14	Tyzzers' organism antibody	Laboratory animal - Method for examination of Tyzzers' organism GB/T 14926.10-2008		2020-12-09
		15	Tyzzers' organism nucleic acid	PCR detection method for pathogenic bacterial of laboratory animal-tyzzers' organism GDLAMI/W51-009-01		2020-12-09
		16	Pasteurella pneumotropica cultivation and	Laboratory animal - Method for examination of Pasteurella pneumotropica GB/T 14926.12-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			identification			
		17	Klebsiella pneumoniae cultivation and identification	Laboratory animal - Method for examination of Klebsiella pneumoniae GB/T 14926.13-2001		2020-12-09
		18	Staphylococcus aureus cultivation and identification	Laboratory animal - Method for examination of Staphylococcus aureus GB/T 14926.14-2001		2020-12-09
		19	Streptococcus pneumoniae cultivation and identification	Laboratory animal - Method for examination of Streptococcus pneumoniae GB/T 14926.15-2001		2020-12-09
		20	β -hemolytic streptococcus cultivation and identification	Laboratory animal - Method for examination of β -hemolytic streptococcus GB/T 14926.16-2001		2020-12-09
		21	Pseudomonas aeruginosa cultivation and identification	Laboratory animal - Method for examination of Pseudomonas aeruginosa GB/T 14926.17-2001		2020-12-09
		22	Sendai virus (SV) antibody	Laboratory animal-Medthod for examination of Sendai virus (SV) GB/ T 14926.23-2001		2020-12-09
		23	Sendai virus (SV) nucleic acid	Laboratory animal-PCR medthod for detection of Sendai virus T/CALAS 49-2017		2020-12-09
		24	Rabbit hemorrhagic disease virus (RHDV) antibody	Laboratory animal-Medthod for examination of Rabbit hemorrhagic disease virus (RHDV) GB/T 14926.21-2008		2020-12-09
		25	Rabbit rotavirus (RRV) antibody	Laboratory animal-Medthod for examination of Rabbit rotavirus (RRV) GB/T 14926.30-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Hamster	1	ectoparasites microscopy	Laboratory animal-Method for Examination of ectoparasites GB/T 18448.1-2001		2020-12-09
		2	Toxoplasma gondii antibody	Laboratory Animal-Method for Examination of Toxoplasma Gondii GB/T 18448.2-2008		2020-12-09
		3	Eimaria spp. microscopy	Laboratory animal - Method for examination of Encephalitozoon cuniculi GB/T 18448.5-2001		2020-12-09
		4	helminthes microscopy	Laboratory animal - Method for examination of Pneumocystis carinii GB/T 18448.6-2001		2020-12-09
		5	Flagellata microscopy	Laboratory animal - Method for examination of Eimaria spp. GB/T 18448.10-2001		2020-12-09
		6	Salmonella sp. cultivation and identification	Laboratory animal-Method for examination of Salmonella sp. GB/T 14926.1-2001		2020-12-09
		7	Yersinia sp. cultivation and identification	Laboratory animal - Method for examination of Yersinia sp. GB/T 14926.3-2001		2020-12-09
		8	Pathogenic dermal fungi cultivation and identification	Laboratory animal - Method for examination of Pathogenic dermal fungi GB/T 14926.4-2001		2020-12-09
		9	Streptobacillus moniliformis cultivation and identification	Laboratory animal - Method for examination of Streptobacillus moniliformis GB/T 14926.44-2001		2020-12-09
		10	Pasteurella multocida cultivation and identification	Laboratory animal - Method for examination of Pasteurella multocida GB/T 14926.5-2001		2020-12-09
		11	Bordetella bronchiseptica cultivation and	Laboratory animal - Method for examination of Bordetella bronchiseptica GB/T 14926.6-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			identification			
		12	Tyzzzer's organism antibody	Laboratory animal - Method for examination of Tyzzzer's organism GB/T14926.10-2008		2020-12-09
		13	Tyzzzer's organism nucleic acid	PCR detection method for pathogenic bacterial of laboratory animal-tyzzzer 's organism GDLAMI/W51-009-01		2020-12-09
		14	Pasteurella pneumotropica cultivation and identification	Laboratory animal - Method for examination of Pasteurella pneumotropica GB/T 14926.12-2001		2020-12-09
		15	Klebsiella pneumoniae cultivation and identification	Laboratory animal - Method for examination of Klebsiella pneumoniae GB/T 14926.13-2001		2020-12-09
		16	Staphylococcus aureus cultivation and identification	Laboratory animal - Method for examination of Staphylococcus aureus GB/T 14926.14-2001		2020-12-09
		17	Streptococcus pneumoniae cultivation and identification	Laboratory animal - Method for examination of Streptococcus pneumoniae GB/T 14926.15-2001		2020-12-09
		18	β -hemolytic streptococcus cultivation and identification	Laboratory animal - Method for examination of β -hemolytic streptococcus GB/T 14926.16-2001		2020-12-09
		19	Pseudomonas aeruginosa cultivation and identification	Laboratory animal - Method for examination of Pseudomonas aeruginosa GB/T 14926.17-2001		2020-12-09
		20	Citrobacter	Method for examination of Citrobacter redentium		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			redentium cultivation and identification	GDLAMI/W51-004		
		21	Lymphocytic choriomeningitis virus (LCMV) antibody	Laboratory animal-Medthod for examination of Lymphocytic choriomeningitis virus (LCMV) GB/T 14926.18-2001		2020-12-09
		22	Lymphocytic choriomeningitis virus (LCMV) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 2		2020-12-09
		23	Sendai virus (SV) antibody	Laboratory animal-Medthod for examination of Sendai virus (SV) GB/T 14926.23-2001		2020-12-09
		24	Sendai virus (SV) nucleic acid	Laboratory animal-Medthod for examination of Sendai virus (SV) T/CALAS 49-2017		2020-12-09
		25	Pneumonia virus of mice (PVM) antibody	Laboratory animal-Medthod for examination of Pneumonia virus of mice (PVM) GB/T 14926.24-2001		2020-12-09
		26	Pneumonia virus of mice (PVM) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 6		2020-12-09
		27	Reovirus 3 (Reo-3) antibody	Laboratory animal-Medthod for examination of Reovirus 3 (Reo-3) GB/T 14926.25-2001		2020-12-09
		28	Reovirus 3 (Reo-3) nucleic acid	Laboratory animal-Medthod for examination of Reovirus 3 (Reo-3) by PCR T/CALAS 50-2017		2020-12-09
6	Monkey	1	ectoparasites microscopy	Laboratory animal-Method for Examination of ectoparasites GB/T 18448.1-2001		2020-12-09
		2	Toxoplasma gondii antibody	Laboratory Animal-Method for Examination of Toxoplasma Gondii GB/T 18448.2-2008		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	helminthes microscopy	Laboratory animal - Method for examination of Pneumocystis carinii GB/T 18448.6-2001		2020-12-09
		4	Flagellata microscopy	Laboratory animal - Method for examination of Eimaria spp. GB/T 18448.10-2001		2020-12-09
		5	Plasmodium spp microscopy	Laboratory animal - Method for examination of helminthes GB/T 18448.7-2001		2020-12-09
		6	Entamoeba spp.microscopy	aboratory animal-Methodfor examination of Plasmodium spp GB/T 18448.9-2001		2020-12-09
		7	Salmonella sp. cultivation and identification	Laboratory animal-Method for examination of Salmonella sp. GB/T 14926.1-2001		2020-12-09
		8	Yersinia sp. cultivation and identification	Laboratory animal - Method for examination of Yersinia sp. GB/T 14926.3-2001		2020-12-09
		9	Pathogenic dermal fungi cultivation and identification	Laboratory animal - Method for examination of Pathogenic dermal fungi GB/T 14926.4-2001		2020-12-09
		10	Shigella sp. cultivation and identification	Laboratory animal - Method for examination of Shigella sp. GB/T 14926.47-2008		2020-12-09
		11	Mycobacterium tuberculosis skins-test	Laboratory animal - Method for examination of Mycobacterium tuberculosis GB/T 14926.48-2001		2020-12-09
		12	Campylobacter jejuni cultivation and identification	Laboratory animal - Method for examination of Campylobacter jejuni GB/T 14926.49-2001		2020-12-09
		13	Cercopithecine herpesvirus 1 (B virus) antibody	Laboratory animal-Medthod for examination of Cercopithecine herpesvirus 1 (B virus) GB/T 14926.60-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Simian retrovirus D (SRV) antibody	Laboratory animal-Method for examination of Simian retrovirus D (SRV) GB/T 14926.61-2001		2020-12-09
		15	Simian retrovirus D (SRV) nucleic acid	Laboratory animal-PCR method for detection of Simian type D retrovirus T/CALAS 48-2017		2020-12-09
		16	Simian immunodeficiency virus (SIV) antibody	Laboratory animal-Method for examination of Simian immunodeficiency virus (SIV) GB/T 14926.62-2001		2020-12-09
		17	Simian immunodeficiency virus (SIV) nucleic acid	Laboratory animal-PCR method for detection of Simian immunodeficiency virus T/CALAS 47-2017		2020-12-09
		18	Simian T lymphotropic virus type 1 (STLV-1) antibody	Laboratory animal-Method for examination of Simian T lymphotropic virus type 1 (STLV-1) GB/T 14926.63-2001		2020-12-09
		19	Simian T lymphotropic virus type 1 (STLV-1) nucleic acid	The operating instruction of molecule biology detection for laboratory animal virus GDLAMI/W51-008 25		2020-12-09
7	Dog	1	ectoparasites microscopy	Laboratory animal-Method for Examination of ectoparasites GB/T 18448.1-2001		2020-12-09
		2	Toxoplasma gondii antibody	Laboratory Animal-Method for Examination of Toxoplasma Gondii GB/T 18448.2-2008		2020-12-09
		3	helminthes microscopy	Laboratory animal - Method for examination of Pneumocystis carinii GB/T 18448.6-2001		2020-12-09
		4	Flagellata microscopy	Laboratory animal - Method for examination of Eimeria spp. GB/T 18448.10-2001		2020-12-09
		5	Entamoeba spp. microscopy	aboratory animal-Methodfor examination of Plasmodium spp GB/T 18448.9-2001		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Dirofilaria immitis microscopy	Laboratory animal - Method for examination of Flagellata and ciliata GB/T 18448.8-2001		2020-12-09
		7	Salmonella sp. cultivation and identification	Laboratory animal-Method for examination of Salmonella sp. GB/T 14926.1-2001		2020-12-09
		8	Yersinia sp. cultivation and identification	Laboratory animal - Method for examination of Yersinia sp. GB/T 14926.3-2001		2020-12-09
		9	Pathogenic dermal fungi cultivation and identification	Laboratory animal - Method for examination of Pathogenic dermal fungi GB/T 14926.4-2001		2020-12-09
		10	Brucella sp. Antibody	Laboratory animal - Method for examination of Brucella sp. GB/T 14926.45-2001		2020-12-09
		11	Leptospira sp. Antibody	Laboratory animal - Method for examination of Leptospira sp. GB/T 14926.46-2008		2020-12-09
		12	Campylobacter jejuni cultivation and identification	Laboratory animal - Method for examination of Campylobacter jejuni GB/T 14926.49-2001		2020-12-09
		13	Canine parvovirus(CPV) antibody	Laboratory animal-Medthod for examination of Canine parvovirus(CPV) GB/T 14926.57—2008		2020-12-09
		14	Cannie distemper virus(CDV) antibody	Laboratory animal-Medthod for examination of Cannie distemper virus(CDV) GB/T 14926.59—2001		2020-12-09
		15	Rabies virus(RV) antibody	Laboratory animal-Medthod for examination of Rabies virus(RV) GB/T 14926.56—2008		2020-12-09
		16	Infectious canine hepatitis virus(ICHV) antibody	Laboratory animal-Medthod for examination of Infectious canine hepatitis virus(ICHV) GB/T 14926.58—2008		2020-12-09



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		№	Item/ Parameter			
8	pig/Swine	1	ectoparasites microscopy	Laboratory animal Miniature pig DB45/T 546-2008 appendix N-Method for Examination of ectoparasites		2020-12-09
		2	Toxoplasma gondii antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix G- Method for Examination of Toxoplasma Gondii antibody		2020-12-09
		3	gross anatomy examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		4	histopathologic examination	laboratory animal pathology detection procedures GDLAMI/W56-001		2020-12-09
		5	Brucella sp. Antibody	Laboratory animal - Method for examination of Brucella sp. GB/T 14926.45-2001		2020-12-09
		6	Chlamydia antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix H Method for Examination of Chlamydia antibody		2020-12-09
		7	Actinobacillus pleuropneumoniae antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix F Method for Examination of Actinobacillus pleuropneumoniae antibody		2020-12-09
		8	Classical swine fever virus antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix D Method of the indirect ELISA for the detection of Classical swine fever virus antibody		2020-12-09
		9	Foot and mouth disease virus antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix B Detection of Foot and mouth disease virus type O		2020-12-09
		10	Pseudorabies Virus antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix J Method of antibody detection of Pseudorabies Virus		2020-12-09
		11	Porcine parvovirus antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix L Method of antibody detection of Porcine parvovirus		2020-12-09
		12	Porcine Japanese encephalitis virus antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix K Method of antibody detection of Porcine Japanese encephalitis virus		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Porcine reproductive and respiratory syndrome virus antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix E Method of antibody detection of Porcine reproductive and respiratory syndrome virus		2020-12-09
		14	Porcine circovirus II antibody	Laboratory animal Miniature pig DB45/T 546-2008 appendix M Method of antibody detection of Porcine circovirus		2020-12-09
9	Chicken	1	Salmonella pullorum antibody	Serum plate agglutination test for SPF chicken GB/T 17999.4-2008		2020-12-09
		2	Salmonella pullorum cultivation and identification	Examination of Salmonella pullorum for SPF chicken GB/T 17999.8-2008		2020-12-09
		3	Clinical observation for Haemophilus paragallinarum	Clinical observation for Haemophilus paragallinarum GB/T 17999.1-2008 appendix B		2020-12-09
		4	Haemophilus paragallinarum cultivation and identification	Diagnostic techniques for infectious coryza NY/T 538-2015		2020-12-09
		5	Haemophilus paragallinarum antibody	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09
		6	Pasteurella multocida cultivation and identification	Diagnostic techniques for fowl cholera (avian pasteurellosis) NY/T 563-2016		2020-12-09
		7	Pasteurella multocida antibody	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Clinical observation for Pasteurella multocida	Clinical observation for Pasteurella multocida. GB/T 17999.1-2008 appendix C		2020-12-09
		9	Mycoplasma gallisepticum antibody	Serum plate agglutination test for SPF chicken GB/T 17999.4-2008		2020-12-09
				Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09
		10	Mycoplasma synoviae antibody	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09
				Serum plate agglutination test for SPF chicken GB/T 17999.4-2008		2020-12-09
		11	Avian influenza Virus antibody	Hemagglutination inhibition test for SPF chicken GB/T 17999.2-2008		2020-12-09
				Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
		12	Newcastle Disease Virus antibody	Hemagglutination inhibition test for SPF chicken GB/T 17999.2-2008		2020-12-09
		13	Infectious Bronchitis Virus antibody	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09
				Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
				Hemagglutination inhibition test for SPF chicken GB/T 17999.2-2008		2020-12-09
		14	Infectious Laryngotracheitis Virus antibody	Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
		15	Infectious Bursal Disease Virus antibody	Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
		16	Lymphoid Leukosis	Enzyme-linked immunosorbent assay for SPF chicken GB/T		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			virus antibody	17999.6-2008		
		17	Lymphoid Leukosis virus antigen	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09
		18	Reticuloendotheliosis Virus antibody	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008 Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
		19	Marek's Disease Virus antibody	Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
		20	Chicken Infectious Anaemia Virus antibody	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09
		21	Avian Reovirus antibody	Agar gel precipitation test for SPF chicken GB/T 17999.5-2008 Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008		2020-12-09
		22	Avian Encephalomyelitis Virus antibody	Enzyme-linked immunosorbent assay for SPF chicken GB/T 17999.6-2008 Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
		23	Avian Adenovirus Group I antibody	Agar gel precipitation test for SPF chicken GB/T 17999.5-2008		2020-12-09
		24	Avian Adenovirus Group III (EDS) antibody	Hemagglutination inhibition test for SPF chicken GB/T 17999.2-2008		2020-12-09
		25	Clinical observation for Fowl Pox Virus	General rules for the microbiological surveillance for SPF chicken--Appendix A: clinical observation for Fowl Pox. GB/T 17999.1-2008		2020-12-09
		26	Fowl Pox Virus antibody	Agar gel precipitation test for SPF chicken GB/T 17999.5-2008	禽痘病毒	2020-12-09



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		№	Item/ Parameter			
					抗体	
10		1	Cultivation and separation of Ectromelia Virus (Ect.)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		2	Cultivation and separation of Mouse Hepatitis Virus(MHV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		3	Cultivation and separation of Sendai Virus(SV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		4	Cultivation and separation of Pneumonia Virus of Mice(PVM)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		5	Cultivation and separation of Reovirus type III(Reo-3)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		6	Cultivation and separation of Theiler's Mouse Encephalomyelitis Virus(TMEV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		7	Cultivation and separation of Mouse Adenovirus(Mad)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Cultivation and separation of Minute Virs of Mice(MVM)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		9	Cultivation and separation of Polyoma Virus(POLY)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		10	Cultivation and separation of Murine Norovirus(MNV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		11	Cultivation and separation of Mouse cytomegalovirus(M CMV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		12	Cultivation and separation of Murine Leukemia Virus(MuLV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		13	Cultivation and separation of Rat Parvovirus Virs(KRV、H-1)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		14	Cultivation and separation of Rat Coronavirus(RCV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		15	Animal infection experiment of Klebsiella	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			pneumoniae		with the requirements of the national biosafety.	
		16	Animal infection experiment of Pasteurella pneumotropica	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		17	Animal infection experiment of Mycoplasma.spp.	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		18	Animal infection experiment of Corynebacterium kutscheri	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		19	Animal infection experiment of	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in	2020-12-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Salmonella spp.		compliance with the requirements of the national biosafety.	
		20	Animal infection experiment of Streptobacillus moniliformis	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		21	Animal infection experiment of β -hemolytic streptococcus	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		22	Animal infection experiment of Escherichia	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Animal infection experiment of Pseudomonas aeruginosa	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		24	Animal infection experiment of Staphylococcus aureus	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		25	Animal infection experiment of Ectromelia Virus (Ect.)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		26	Animal infection experiment of Mouse Hepatitis Virus(MHV)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					biosafety.	
		27	Animal infection experiment of Sendai Virus(SV)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		28	Animal infection experiment of Pneumonia Virus of Mice(PVM)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		29	Animal infection experiment of Reovirus type III (Reo-3)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		30	Animal infection experiment of Theiler's Mouse Encephalomyelitis Virus(TMEV)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ts of the national biosafety.	
		31	Animal infection experiment of Mouse Adenovirus(Mad)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		32	Animal infection experiment of Minute Virs of Mice(MVM)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		33	Animal infection experiment of Polyoma Virus(POLY)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		34	Animal infection experiment of Murine Norovirus(MNV)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					requirements of the national biosafety.	
		35	Animal infection experiment of Rat Parvovirus Virs(KRV、H-1)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
		36	Animal infection experiment of Rat Coronavirus(RCV)	The method for laboratory animal infection experiment GDLAMI/W71-001	Conducted in compliance with the requirements of the national biosafety.	2020-12-09
11	Laboratory monkey tissue materials	1	Cultivation and separation of Simian retrovirus D (SRV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		2	Cultivation and separation of Simian immunodeficiency virus (SIV)	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09
		3	Cultivation and separation of Simian T lymphotropic	The operating instruction of virus isolation and culture GDLAMI/W51-002 7		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			virus type 1 (STLV-1)			
12	Environment samples and fecal	1	sterility testing	Laboratory animal - Method for examination of environment and faeces of GF animals GB/T 14926.41-2001		2020-12-09
13	facilitites	1	Temperature	Laboratory animal- Requirements of enviroment and housing facilities Appendix A GB 14925-2010 Appendix A		2020-12-09
		2	Relative humidity	Laboratory animal- Requirements of enviroment and housing facilities Appendix A GB 14925-2010 Appendix A		2020-12-09
		3	Velocity of airflow	Laboratory animal- Requirements of enviroment and housing facilities Appendix A GB 14925-2010 Appendix B		2020-12-09
		4	Air exchange	Laboratory animal- Requirements of enviroment and housing facilities Appendix C GB 14925-2010 Appendix C		2020-12-09
		5	Illumination	Laboratory animal- Requirements of enviroment and housing facilities Appendix H GB 14925-2010 Appendix H		2020-12-09
		6	Noises	Laboratory animal- Requirements of enviroment and housing facilities Appendix G GB 14925-2010 Appendix G		2020-12-09
		7	Air clean degree	Laboratory animal- Requirements of enviroment and housing facilities Appendix E GB 14925-2010 Appendix E		2020-12-09
		8	Stable differences of air pressure	Laboratory animal- Requirements of enviroment and housing facilities Appendix D GB 14925-2010 Appendix D		2020-12-09
		9	Direction of air flow	Laboratories – General requirements for biosafety GB 19489-2008 6.3.10		2020-12-09
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.9		2020-12-09
		10	Bacterial colony numbers of air fall	Laboratory animal- Requirements of enviroment and housing facilities Appendix F GB 14925-2010 Appendix F		2020-12-09
		11	Ammonia concentration	Laboratory animal- Requirements of enviroment and housing facilities Appendix I GB 14925-2010 Appendix I		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
14	facilities	1	Temperature	Code for construction and acceptance of cleanroom Appendix E.5 GB 50591-2010 Appendix E.5		2020-12-09
		2	Relative humidity	Code for construction and acceptance of cleanroom Appendix E.5 GB 50591-2010 Appendix E.5		2020-12-09
		3	Velocity of airflow	Code for construction and acceptance of cleanroom Appendix E.1 GB 50591-2010 Appendix E.1		2020-12-09
		4	Air exchange	Code for construction and acceptance of cleanroom Appendix E.1 GB 50591-2010 Appendix E.1		2020-12-09
		5	Illumination	Code for construction and acceptance of cleanroom Appendix E.7 GB 50591-2010 Appendix E.7		2020-12-09
		6	Noises	Code for construction and acceptance of cleanroom Appendix E.6 GB 50591-2010 Appendix E.6		2020-12-09
		7	Air clean degree	Code for construction and acceptance of cleanroom Appendix E.4 GB 50591-2010 Appendix E.4		2020-12-09
		8	Stable differences of air pressure	Code for construction and acceptance of cleanroom Appendix E.2 GB 50591-2010 Appendix E.2		2020-12-09
		9	scanning leak detection of High efficiency air filter field	Code for construction and acceptance of cleanroom Appendix D GB 50591-2010 Appendix D		2020-12-09
		10	Bacterial colony numbers of air fall	Code for construction and acceptance of cleanroom Appendix E.8 GB 50591-2010 Appendix E.8		2020-12-09
		11	Airborne bacteria	Code for construction and acceptance of cleanroom Appendix E.8 GB 50591-2010 Appendix E.8		2020-12-09
		12	Ammonia concentration	Code for construction and acceptance of cleanroom Appendix E.14 GB 50591-2010 Appendix E.14		2020-12-09
15		1	Temperature	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.12		2020-12-09
		2	Relative humidity	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.12		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Velocity of airflow	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.6~13.3.7		2020-12-09
		4	Air exchange	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.7		2020-12-09
		5	Illumination	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.14		2020-12-09
		6	Noises	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.13		2020-12-09
		7	Air clean degree	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.11		2020-12-09
		8	Stable differences of air pressure	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.10		2020-12-09
		9	scanning leak detection of High efficiency air filter field	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.8		2020-12-09
		10	Bacterial colony numbers of air fall	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.18.4		2020-12-09
		11	Airborne bacteria	Architectural technical code for Hospital clean operating department GB 50333-2013 13.3.18.3		2020-12-09
16	cage	1	Corrosion Resistance	Laboratory animal cage plastic cage DB32/T 967-2006 5.5		2020-12-09
		2	Abnormal toxicity	Laboratory animal cage plastic cage DB32/T 967-2006 5.7		2020-12-09
		3	Size	Laboratory animal- Requirements of enviroment and housing facilities GB 14925-2010 8.1		2020-12-09
				Laboratory animal cage plastic cage DB32/T 967-2006 5.2		2020-12-09
				Laboratory animal cage metal cage DB32/T 968-2006 5.2		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Impact resistance	Laboratory animal cage plastic cage DB32/T 967-2006 5.3		2020-12-09
		5	Pressure - temperature resistance	Laboratory animal cage plastic cage DB32/T 967-2006 5.4		2020-12-09
		6	The pulling force	Laboratory animal cage plastic cage DB32/T 967-2006 5.6		2020-12-09
				Laboratory animal cage metal cage DB32/T 968-2006 5.3		2020-12-09
17	Isolator	1	Corrosion Resistance	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.2		2020-12-09
		2	cleanliness	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.3		2020-12-09
		3	sedimentary bacteria count	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.4		2020-12-09
		4	ventilation ratio	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.5		2020-12-09
		5	air velocity	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.6		2020-12-09
		6	static pressure difference	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.7		2020-12-09
		7	noise	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.8		2020-12-09
		8	Abnormal toxicity	Laboratory Animal Cage Isolator DB32/T 1216-2008 5.9		2020-12-09
18	Ventilated cages	1	Corrosion Resistance	Laboratory animal cage plastic cage DB32/T 967-2006 5.5		2020-12-09
		2	Abnormal toxicity	Laboratory animal cage plastic cage DB32/T 967-2006 5.7		2020-12-09
		3	Size	Laboratory animal- Requirements of enviroment and housing facilities GB 14925-2010 8.1		2020-12-09



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Laboratory animal cage plastic cage DB32/T 967-2006 5.2		2020-12-09
		4	Impact resistance	Laboratory animal cage plastic cage DB32/T 967-2006 5.3		2020-12-09
		5	Pressure - temperature resistance	Laboratory animal cage plastic cage DB32/T 967-2006 5.4		2020-12-09
		6	The pulling force	Laboratory animal cage Individually Ventlated Cages, (IVC) DB32/T 972-2006 5.5		2020-12-09
				Laboratory animal cage plastic cage DB32/T 967-2006 5.6		2020-12-09
		7	cleanliness	Laboratory animal cage Individually Ventlated Cages, (IVC) DB32/T 972-2006 5.6		2020-12-09
				Laboratory animal cage Exhaust Ventlated Cages DB32/T 2730-2015 5.3.1		2020-12-09
		8	sedimentary bacteria count	Laboratory animal cage Individually Ventlated Cages, (IVC) DB32/T 972-2006 5.9		2020-12-09
				Laboratory animal cage Exhaust Ventlated Cages DB32/T 2730-2015 5.3.4		2020-12-09
		9	ventilation ratio	Laboratory animal cage Individually Ventlated Cages, (IVC) DB32/T 972-2006 5.8		2020-12-09
				Laboratory animal cage Exhaust Ventlated Cages DB32/T 2730-2015 5.3.3		2020-12-09
		10	air velocity	Laboratory animal cage Individually Ventlated Cages, (IVC) DB32/T 972-2006 5.7		2020-12-09
				Laboratory animal cage Exhaust Ventlated Cages DB32/T 2730-2015 5.3.2		2020-12-09
		11	static pressure difference	Laboratory animal cage Individually Ventlated Cages, (IVC) DB32/T 972-2006 5.11		2020-12-09
				Laboratory animal cage Exhaust Ventlated Cages DB32/T 2730-2015 5.3.6		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	noise	Laboratory animal cage Individually Ventlated Cages, (IVC) DB32/T 972-2006 5.10		2020-12-09
				Laboratory animal cage Exhaust Ventlated Cages DB32/T 2730-2015 5.3.5		2020-12-09
19	Laboratory animal Blood	1	Classification and counting of the laboratory animal blood cell	<National Guide to Clinical Laboratory Procedures> (Fourth Edition), 2015 the 2nd chapter, the 1st festival, the 1st part,	Accredited only for Rats、mice、rabbit、dog、monkey、miniature pig	2020-12-09
		2	GLU	<National Guide to Clinical Laboratory Procedures> (Fourth Edition), 2015 the 1st chapter, the 2nd festival, the 2nd part	Accredited only for Oxidase method	2020-12-09
		3	ALT	<National Guide to Clinical Laboratory Procedures> (Fourth Edition), 2015 the 1st chapter, the fourth festival, the 2nd part	Accredited only for Rate method	2020-12-09
		4	AST	<National Guide to Clinical Laboratory Procedures> (Fourth Edition), 2015 the 2nd chapter, the fourth festival, the 2nd part	Accredited only for Rate method	2020-12-09
		5	ALP	<National Guide to Clinical Laboratory Procedures> (Fourth Edition), 2015 the 4th chapter, the 4th festival, the 2nd part	Accredited only for Rate method	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	TP	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 1st chapter,the 1st festival, the 2nd part	Accredited only for Biuret method	2020-12-09
		7	ALB	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 2nd chapter,the 1st festival, the 2nd part	Accredited only for Bromocresol green method	2020-12-09
		8	TBIL	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 1st chapter,the 5th festival, the 2nd part	Accredited only for Vanadium acid salt method	2020-12-09
		9	DBIL	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 1st chapter,the 5th festival, the 2nd part	Accredited only for Vanadium acid salt method	2020-12-09
		10	TC	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 2nd chapter,the 7th festival, the 2nd part	Accredited only for Enzyme method	2020-12-09
		11	TG	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 3rd chapter,the 7th festival, the 2nd part	Accredited only for Enzyme method	2020-12-09
		12	LDH	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 7th chapter,the 4th festival, the 2nd part	Accredited only for Rate	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		13	UREA	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 1st chapter,the 6th festival, the 2nd part	Accredited only for Rate method	2020-12-09
		14	Crea	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 2nd chapter,the 6th festival, the 2nd part	Accredited only for Enzyme method	2020-12-09
		15	CK	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 11th chapter,the 4th festival, the 2nd part	Accredited only for Rate method	2020-12-09
		16	GGT	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 10th chapter,the 4th festival, the 2nd part	Accredited only for Rate method	2020-12-09
		17	K ⁺ 、Na ⁺ 、Cl ⁻	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 1st and 2nd chapter,the 3rd festival, the 2nd part	Accredited only for ISE method	2020-12-09
		18	HDL-C	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 4th chapter,the 7th festival, the 2nd part	Accredited only for Selective inhibition method	2020-12-09
		19	LDL-C	<National Guide to Clinical Laboratory Procedures> (Fourth Edition) ,2015 the 5th chapter,the 7th festival, the 2nd part	Accredited only for Surfactant method	2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Measurement of lymphocyte subsets	<National Guide to Clinical Laboratory Procedures> (Fourth Edition), 2015 The 1st chapter, The 3rd festival, 3rd part	Accredited only for Flow cytometry	2020-12-09
20	Medical devices (Does not contain polymers and bioderived materials)	1	Tests for irritation and skin sensitization	Biological evaluation of medical devices-Part 10: Tests for irritation and delayed-type hypersensitivity; GB/T16886.10-2017	Skin stimulation was Accredited only for rabbit skin stimulation test. sensitization test was Accredited only for guinea pig maximum dose test (GPMT)	2020-12-09
		2	Cytotoxicity test	Biological evaluation of medical devices-Part 5: Test for in vitro cytotoxicity GB/T16886.5-2017		2020-12-09
21	Salt water and pollutants from marine petroleum exploration and exploitation	1	Acute toxicity test with Artemia	Biological toxicity inspection for pollutants from marine petroleum exploration and exploitation-Part 2: Test method GB/T 18420.2-2009		2020-12-09
		2	Acute toxicity test with Penaeus	Biological toxicity inspection for pollutants from marine petroleum exploration and exploitation-Part 2: Test method GB/T 18420.2-2009		2020-12-09
		3	Acute toxicity test with Moina	Biological toxicity inspection for pollutants from marine petroleum exploration and exploitation-Part 2: Test method GB/T		2020-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			mongolica	18420.2-2009		
		4	Acute toxicity test with goby	Biological toxicity inspection for pollutants from marine petroleum exploration and exploitation-Part2:Test method GB/T 18420.2-2009		2020-12-09
22	Dredged material	1	Acute toxicity test with goby	Assessment procedure for marine dumping of dredged material GB 30980-2014 8.4	Accredited only for water-phase dredged material biological toxicity test	2020-12-09
		2	Toxicity test with Nereid	Assessment procedure for marine dumping of dredged material GB 30980-2014 8.5	Accredited only for solid-phase dredged material biological toxicity test	2020-12-09
23	Waste water and chemicals	1	Fish,acute toxicity test	Water quality--Determination of the acute toxicity of substances to a freshwater fish(Brachydanio rerio Hamilton-Buchanan) GB/T 13267-1991		2020-12-09
				Testing methods for industrial wastewater-Fish acute toxicity GB/T 21814-2008		2020-12-09
				Chemicals-Fish acute toxicity test GB/T 27861-2011		2020-12-09
				Oil spill dispersant-Technical regulations GB 18188.1-2000		2020-12-09
		2	Fish early-life stage toxicity test	Chemicals-Fish early-life stage toxicity test GB/T 21854-2008		2020-12-09



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		3	Fish prolonged toxicity test 14-day study	Chemicals-Fish, prolonged toxicity : 14-day study test GB/T 21808-2008		2020-12-09
		4	Daphnia sp. acute toxicity test (Daphnia sp. acute immobilisation test)	Water quality-Determination of the acute toxicity of substance to Daphnia(Daphnia magna straus) GB/T 13266-1991		2020-12-09
				Chemicals-Daphnia sp.,acute immobilisation test GB/T 21830-2008		2020-12-09
		5	Alga growth inhibition test	Chemicals-Alga Growth inhibition Test GB/T 21805-2008		2020-12-09
		6	Method for toxicity test of daphnia magna straus	Method for toxicity test of daphnia magna straus GB/T 16125-2012		2020-12-09
		7	Fish,short-term toxicity test on embryo and asc-fry stages	Fish,short-term toxicity test on embryo and asc-fry stages GB/T 21807-2008		2020-12-09
		8	Activated sludge,repiration inhibition test	Activated sludge,repiration inhibition test GB/T 21796-2008		2020-12-09



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