

CONTRÔLE SANITAIRE HEALTH MONITORING REPORT



Espèce : Souris SPF Species: Mouse SPF

LIGNEE / STRAIN B6CBAF1/Rj		* Le délai entre le prélèvement et le résultat validé est compris entre 1 et 3 semaines selon la méthode d'analyse * The time between sampling and valid result is 1 to 3 weeks depending on analysis method.				
UNITÉ DE PRODUCTION / BARRIER U04		Confidential Document- Disclose in whole or in part of this document is strictly prohibited without the prior written consent of JANVIER LABS company.				
	Fréquence des contrôles Test frequency	Date du dernier prélèvement * Date of last sampling	Derniers résultats Last results number positive / number tested	Laboratoire Laboratory	Méthode Test method	Historique des résultats concernant la souche sur 18 mois Historical results concerning the strain since 18 months
BACTÉRIE et CHAMPIGNONS / BACTERIA and FUNGI						
<i>Bordetella bronchiseptica</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
CAR bacillus	Annually	14/01/2026	0 / 6	BD	ELISA	0 / 6
<i>Citrobacter rodentium</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Clostridium piliforme</i> (tyzzer)	12 weeks	01/07/2026	0 / 6	BD	IFA	0 / 66
<i>Corynebacterium bovis</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Corynebacterium kutscheri</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
Dermatophytes (if lesion)	6 weeks	30/06/2026	0 / 12	LDA	Lesion/Culture	0 / 114
<i>Encephalitozoon cuniculi</i>	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
<i>Helicobacter</i> spp	12 weeks	01/07/2026	Negative (pool)	BD	PCR	0 / 12 (pool)
<i>Mycoplasma pulmonis</i>	12 weeks	01/07/2026	0 / 12	BD	IFA	0 / 66
<i>Pasteurellaceae</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Actinobacillus</i> spp.	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Haemophilus</i> spp.	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Mannheimia haemolytica</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Pasteurella</i> spp.	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Pasteurella multocida</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Pasteurella pneumotropica</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Pasteurella trehalosi</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Salmonella</i> spp.	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Streptobacillus moniliformis</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Streptococci</i> β-hemolytic (not group D)	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
<i>Streptococcus pneumoniae</i>	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
ENDOPARASITES / ENDOPARASITES						
<i>Protozoa</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Entamoeba</i> spp	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Flagellates</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Coccidia</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Helminths</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Cestodes</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Nematodes</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
ECTOPARASITES / ECTOPARASITES						
<i>Acariens / Mites</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
Acariens du pelage / Fur-dwelling mites	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
Acariens d'environnement / Surface-dwelling mites	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
Acariens folliculaires/ Follicle-dwelling mites	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Poux / Lice</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
<i>Puces / Fleas</i>	6 weeks	30/06/2026	0 / 12	LDA	OD/M	0 / 114
EXAMEN NÉCROPSIQUE / NECROPSICAL EXAMINATION						
Pathology associated to histopathological lesions observed	6 weeks	30/06/2026	0 / 12	LDA	Ob/Hist	0 / 114
Microorganisms associated to lesions	6 weeks	30/06/2026	0 / 12	LDA	Culture	0 / 114
VIRUS / VIRUSES						
Hantaviruses	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
K virus (Mouse pneumonitis virus)	Annually	14/01/2026	0 / 6	BD	ELISA	0 / 6
Lactate deshydrogenase elevating virus (LDV)	Annually	14/01/2026	0 / 6	BD	ELISA	0 / 6
Lymphocytic choriomenigitis virus (LCMV)	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Minute virus of mice (MVM)	6 weeks	01/07/2026	0 / 12	BD	IFA	0 / 126
Mouse adenovirus (MAD) type 1 (FL)	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Mouse adenovirus (MAD) type 2 (K87)	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Mouse cytomegalovirus (MCMV)	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Mouse hepatitis virus (MHV)	6 weeks	01/07/2026	0 / 12	BD	IFA	0 / 126
Mouse kidney parvovirus (MKPV)	6 month	01/07/2026	0 / 6	BD	ELISA	0 / 36
Mouse parvovirus (MPV)	6 weeks	01/07/2026	0 / 12	BD	IFA	0 / 126
Mouse polyomavirus	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Mouse rotavirus (EDIM)	6 weeks	01/07/2026	0 / 12	BD	IFA	0 / 126
Mouse thymic virus (MTV)	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Mousepox (Ectromelia) virus	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Murine norovirus (MNV)	6 weeks	01/07/2026	0 / 12	BD	IFA	0 / 126
Pneumonia virus of mice	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Reovirus type 3 (Reo 3)	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Sendai virus	Annually	14/01/2026	0 / 6	BD	IFA	0 / 6
Theiler's murine encephalomyelitis virus (TMEV)	6 weeks	01/07/2026	0 / 12	BD	IFA	0 / 126
Commentaires : / Comments:						

ABREVIATIONS POUR LES LABORATOIRES : / ABBREVIATIONS FOR LABORATORIES:

BD : BioDoc Hannover - Dr Michael Mähler - HANNOVER - Deutschland
 IDEXX : IDEXX BioResearch Europe - LUDWIGSBURG - Germany
 LDA : Laboratoire Départemental d'Analyse de la Mayenne - 53000 LAVAL - France
 LF : Laboratoire à façon interne- JANVIER LABS - 53940 LE GENEST ST ISLE - France
 QM : QM Diagnostics - NIJMEGEN - The Netherlands

ABREVIATIONS POUR LES METHODES : / ABBREVIATIONS FOR METHODS:

IFA : Immunofluorescence assay
 HAI : Test d'inhibition d'hémagglutination / Inhibition of the hemagglutination
 ELISA : Enzyme Linked ImmunoSorbent Assay
 Enzym. : taux enzymatique / Enzyme rate
 MIA : Multiplex Immuno Assay
 Ob/Hist : Observation clinique + histopathologie si lésion / Clinical observation + histopathology if lesion
 OD/M : Observation directe et microscopique / Direct microscopic observation
 PCR : Polymerase Chain Reaction

Abcd... : contrôle supplémentaire à la liste SPF / additional test to SPF list