



**NATIONAL LABORATORY ANIMAL CENTER, MAHIDOL UNIVERSITY
(NLAC-MU)**

999 PHUTTAMONTHON 4 RD., SALAYA, NAKHONPATHOM 73170, THAILAND.

TEL: (662) 441-9342, 441-9698 FAX: (662) 441-9341 E-Mail: DIRECTAC@MAHIDOL.AC.TH

Health Monitoring Report (Monitored Animals)

"Monitored animals from NLAC-MU colony have been maintained in **Low barrier facilities** by well trained personnel and laboratory animal caretakers, under supervision of the qualified veterinarian. In-house health monitoring is **quarterly** provided by the Quality Control for the **short panel** pathogen list. The microbiological list for the short panel is notified in **Specific pathogens list and category** (available on NLAC-MU website)."

This report is issued to on..... and is applied as health status indication of the following laboratory animals, supplied by the NLAC-MU barrier control facility.

Animal: **Rabbit** Species: **Oryctolagus cuniculus** Outbred stock: **Mlac:NZW**

Pathogens		One-year Historical Test Results (Oct 17 – Sep 18)	Last Test Results (Apr 19 – Jun 19)	Last Test Results (Jul 19 – Sep 19)
Cultivation	<i>Salmonella spp.</i>	0/16	0/18	0/4
	<i>Bordetella bronchiseptica</i>	0/16	0/18	0/4
	<i>Mycoplasma pulmonis</i>	0/16	0/18	0/4
	<i>Pasteurella pneumotropica</i>	0/16	0/18	0/4
	<i>Pasteurella multocida</i>	0/16	0/18	0/4
	<i>Streptococcus zooepidemicus</i>	0/16	0/18	0/4
	<i>Streptococcus pneumoniae</i>	0/16	0/18	0/4
	<i>Pseudomonas aeruginosa</i>	1/16	0/18	0/4
	<i>Staphylococcus aureus</i>	0/16	2/18	0/4
	<i>Yersinia pseudotuberculosis</i>	0/16	0/18	0/4
Microscopy	<i>Eimeria sp.</i>	0/16	0/18	0/4

The test result values are number of animals tested positive over number of animals tested.

ND = Not done

Ranking of the current status

Superior

Excellent

Good

Footnotes; Microbiology was performed by cultivation methods.

Superior is no positive result in all categories, excellent is no positive result of pathogens in Category A, B, C and E, good is no positive result of pathogens in category A, B and E.

Signatures:

Attending Veterinarian
NLAC-MU Director