





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

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Health Monitoring Report (Monitored Animals)

"Monitored animals from NLAC-MU colony have been maintained in <u>Low barrier facilities</u> by well trained personnel and laboratory animal caretakers, under supervision of the qualified veterinarian. In-house health monitoring is <u>quarterly</u> 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-MLI barrier control facility |

| Anima | | Rabbit Species: Oryctolagus | cuniculus Outbred stock: M | Outbred stock: Mlac:NZW | |
|-------------|------------------------------|--------------------------------|----------------------------|-------------------------|--|
| | Pathogens | 1-year Historical Test Results | Previous Test Results | Last Test Results | |
| 8 | | (Oct 20 – Sep 21) | (Jul 21 - Sep 21) | (Oct 21 – Dec 21) | |
| Cultivation | Salmonella spp. | 0/26 | 0/6 | 0/10 | |
| | Bordetella bronchiseptica | 0/26 | 0/6 | 0/10 | |
| | Mycoplasma pulmonis | 0/26 | 0/6 | 0/10 | |
| | Pasteurella pneumotropica | 0/26 | 0/6 | 0/10 | |
| | Pasteurella multocida | 0/26 | 0/6 | 0/10 | |
| | Streptococcus zooepidermicus | 0/26 | 0/6 | 0/10 | |
| | Streptococcus pneumoniae | 0/26 | 0/6 | 0/10 | |
| | Pseudomonas aeruginosa | 0/26 | 0/6 | 0/10 | |
| | Staphylococcus aureus | 0/26 | 0/6 | 0/10 | |
| | Yersinia pseudotuberculosis | 0/26 | 0/6 | 0/10 | |
| Microscopy | Eimeria sp. | 0/26 | 0/6 | 0/10 | |

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

NA = Not Available

Ranking of the current status

| ✓ Superior | ☐ Excellent | ☐ Good |
|-------------------|-------------|--------|
| ✓ Superior | ☐ Excellent | ☐ G00 |

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