



ANIMAL HEALTH
MONITORING



In accordance with FELASA
recommendations.

CELL LINES AND BIOLOGICALS

Monitoring your cell lines and biologicals is a must, to maintain the microbiological integrity of your facility.

- // Utilises latest advances in diagnostics: Taqman real-time PCR
- // Fully automated high-throughput extraction and analysis
- // Bespoke panels without extra costs
- // Samples can be transported at ambient temperature
- // Urgent analysis available - turnaround 24 hours
- // Complementary consultancy by a specialist microbiologist



| CELL LINE AND BIOLOGICS | FERA M2 PANEL | FERA M1 PANEL | FERA R2 PANEL | FERA R1 PANEL |
|--|---------------|---------------|---------------|---------------|
| <i>Corynebacterium bovis</i> | | o | | |
| Ectromelia Virus | | o | | o |
| Hantaan | | o | | |
| Kilham Rat Virus | | | o | o |
| Lymphocytic Choriomeningitis Virus | | o | o | o |
| Lactate Dehydrogenase Elevating Virus | | o | | |
| K pneumonitis virus | | o | | |
| Mouse Adenovirus | | o | | o |
| Mouse Cytomegalovirus | | o | | |
| Mouse Hepatitis Virus | o | o | | |
| Mouse Minute Virus | o | o | | |
| <i>Mouse Norovirus</i> | o | o | | |
| Mouse Kidney Parvovirus | o | o | | |
| Mouse Parvovirus | o | o | | |
| Mouse Rotavirus EDIM | o | o | | |
| Mouse Thymic Virus | | o | | |
| <i>Mycoplasma pulmonis</i> | o | o | o | o |
| <i>Mycoplasma species</i> | o | o | o | o |
| <i>Pneumonia Virus of Mouse</i> | o | o | | o |
| Polyoma Virus | | o | o | |
| Rat Coronavirus /Sialacroadentis virus | | | | o |
| Rat Minute Virus | | | o | o |
| Rat Parvovirus | | | o | o |
| Rat Theilovirus | | | o | o |
| Reovirus-3 | o | o | | o |
| Sendai Virus | o | o | | o |
| Seoul Rat Hantavirus | | | | o |
| Theiler's Murine Encephalomyelitis Virus | o | o | | |
| Toolan's H1 virus | | | | o |

SUBMISSIONS

| | |
|------------|--|
| Cells | 1 x 10 ⁶ cells either pelleted, in growth media or in Phosphate Buffered Saline |
| Tissues | 30mg tissues snap frozen |
| Antibodies | 500µl or full available volume if less than 500µl |