



Health Monitoring Report

Based on FELASA Recommendations

Name and address of the breeder: MBR Waverly, LLC (a Marshall Company), Waverly, NY

Date of issue: January 2023

Unit N°: Barriers and Conventional Buildings

Examination date: Quarter 4, 2022

Species: Feline

Breed: Domestic Shorthair Cat

Populated[†]: Colony acquired June 2018

	----BARRIER BUILDINGS*----				----CONVENTIONAL BUILDING*----		LAB	METHOD
	1 st BARRIER		2 nd BARRIER		BUTLER			
	CUM	CURR	CUM	CURR	CUM	CURR		
VIRAL INFECTIONS								
Compulsory Agents:								
Feline Calicivirus	0/170	0/10	0/170	0/10	Vaccinated	NA	MSU	PCR (Oropharyngeal swab)
Feline Coronavirus	0/170	0/10	0/170	0/10	10/90	NE	MSU	PCR (Whole blood)
Feline Coronavirus	0/170	0/10	0/170	0/10	18/90	NE	MSU	PCR (Fecal)
Feline Herpesvirus	0/170	0/10	0/170	0/10	Vaccinated	NA	MSU	PCR (Conjunctival swab)
FeLV/FTV	0/170	0/10	0/170	0/10	0/90	NE	MSU	ELISA (Whole blood)
Feline Panleukopenia	0/170	0/10	0/170	0/10	Vaccinated	NA	MSU	PCR (Feces)
Feline Parvovirus	0/170	0/10	0/170	0/10	Vaccinated	NA	MSU	HI (Serum)
BACTERIAL INFECTIONS								
Compulsory Agents:								
Bartonella spp.	0/170	0/10	0/170	0/10	0/90	NE	MSU	PCR (Whole Blood)
Bordetella bronchiseptica	43/170	4/10	27/170	0/10	55/90	NE	MSU	Culture (Oropharyngeal swab)
Campylobacter spp.	1/170	0/10	1/170	0/10	0/90	NE	MSU	Culture (Rectal swab)
Chlamydia spp.	0/170	0/10	0/170	0/10	0/90	NE	MSU	PCR (Conjunctival swab)
Mycoplasma haemofelis	0/170	0/10	0/170	0/10	0/90	NE	MSU	PCR (Whole Blood)
Mycoplasma Culture	0/170	0/10	0/170	0/10	0/90	NE	MSU	Culture (Oropharyngeal swab)
Pasteurellaceae	137/170	10/10	48/170	10/10	83/90	NE	MSU	Culture (Oropharyngeal swab)
Salmonella spp.	0/170	0/10	0/170	0/10	0/90	NE	MSU	Culture (Rectal swab)
Streptococci β-hemolytic Group G	39/170	3/10	46/170	0/10	28/90	NE	MSU	Culture (Oropharyngeal swab)
Yersinia enterocolitica	0/170	0/10	0/170	0/10	0/90	NE	MSU	Culture (Rectal swab)
FUNGAL INFECTIONS								
Compulsory Agents:								
Microsporium spp.	0/170	0/10	0/170	0/10	0/90	NE	MSU	Fungal Culture (Hair pluck)
Trichophyton spp.	0/170	0/10	0/170	0/10	0/90	NE	MSU	Fungal Culture (Hair pluck)
PARASITOLOGICAL								
Compulsory Agents:								
Helminths	0/170	0/10	0/170	0/10	0/90	NE	MSU	Sodium Nitrate (Fecal)
Isospora spp.	11/170	0/10	11/170	0/10	2/90	NE	MSU	Sodium Nitrate (Fecal)
Giardia sp.	0/170	0/10	0/170	0/10	2/90	NE	MSU	Zinc Sulfate (Fecal)
Sarcocystis spp.	0/170	0/10	0/170	0/10	0/90	NE	MSU	Zinc Sulfate (Fecal)
Toxoplasma gondii	0/170	0/10	0/170	0/10	0/90	NE	MSU	IgG IFA (Serum)

NA=not applicable CUM=cumulative
NE=not examined CURR=current

[†]Colony was established by Liberty Research in 1975 and acquired by Marshall in June 2018. Conventional animals originated from barriers.

*Barrier buildings are tested quarterly. Conventional building is tested semi-annually.

The vaccination program is administered in accordance with current veterinary practice procedures and is documented accordingly. A description of the current immunization regimen is available upon request.

Abbreviations for laboratories:

MSU: Michigan State University, Veterinary Diagnostic Laboratory, 4152 Beaumont Road, Lansing, MI 48910-8104

Bambi Jasmin
Bambi Jasmin, DVM, DACLAM

01/12/2023
Date