



Inspection Report

BIOQUAL INC
9600 MEDICAL CENTER DRIVE
Suite 101
ROCKVILLE, MD 20850

Customer ID: **93**
Certificate: **51-R-0036**
Site: 001
BIOQUAL INC

Type: ROUTINE INSPECTION
Date: 07-JUN-2022

3.28(a)(1) Critical

Primary enclosures.

A total of 6 hamsters of 132 on Protocol A escaped from the primary enclosures. The hamsters are housed in disposable caging.

On May 5, 2022, 3 male hamsters (#5102, #5103, and #5104) on chewed a medium sized hole of a back corner of their cage and escaped within the room they were housed. Hamster #5104 sustained multiple injuries and was euthanized as recommended by the veterinarian and in accordance with protocol requirements. The other hamsters were only euthanized to fulfill protocol requirements for tissue collection.

On May 8, 2022, it was discovered that 3 female hamsters (#5063, #5064, and #5065) chewed a hole in their cage and escaped. Two hamsters were found in areas outside of the room in which they are housed. One hamster was found inside the animal room. All animals were in good health.

The caging is not of sufficient strength to withstand the natural behavior of hamsters to chew. Hamsters must be housed in primary enclosures made of material that will remain structurally sound. Enhanced husbandry practices must be

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implemented to ensure the structural integrity of the primary enclosures or alternative caging should be provided to prevent escape and injury. Correct by August 13, 2022. NOTE: An order for non-disposable cages has been placed.

3.75(c)(2)

Housing facilities, general.

There are areas of drywall damage in Rooms 214 and 329 due to the removal of particle board and the rigors of daily hosing of the surfaces. The damage renders a rough surface that exposes under layers of the drywall. The damaged surfaces cannot be readily cleaned and sanitized. Surfaces in non-human primate housing areas must be maintained on a regular basis to facilitate all established husbandry practices. The damaged surfaces must be replaced or repaired to ensure proper cleaning and sanitization of the walls. Correct by July 10, 2022.

3.84(d)

Repeat

Cleaning, sanitization, housekeeping, and pest control.

An excessive number of bugs were seen inside the cover of light fixtures in Rooms 325, 326, and 210. Three small roaches were seen on the wall in the anteroom for Room 311. A pest control program must be effective in preventing the attraction of pests. Effective measures must be implemented to minimize the attraction of pests to the animal rooms.

This inspection and exit interview were conducted with facility representatives and the Institutional Official.

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
93	51-R-0036	001	BIOQUAL INC	07-JUN-2022

Count	Scientific Name	Common Name
000336	<i>Macaca fascicularis</i>	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000411	<i>Macaca mulatta</i>	RHESUS MACAQUE
000021	<i>Chlorocebus aethiops</i>	AFRICAN GREEN MONKEY / GRIVET
000554	<i>Mesocricetus auratus</i>	SYRIAN / GOLDEN HAMSTER
000006	<i>Macaca nemestrina</i>	PIG-TAILED MACAQUE
001328	Total	