



Inspection Report

PROGENETICS

Customer ID: **19485**

Certificate: **52-R-0108**

Site: 001

PROGENETICS LLC

PO BOX 10247

Type: ROUTINE INSPECTION

BLACKSBURG, VA 24062

Date: Jun-10-2010

2.31 (e)

INSTITUTIONAL ANIMAL CARE AND USE COMMITTEE (IACUC).

A proposal to conduct an activity involving animals, or to make a significant change in an ongoing activity involving animals, must contain the following:

- (1) Identification of the species and the approximate number of animals to be used;

***A pilot study was approved at the 4/20/2010 IACUC meeting in which the number of animals to be used was not identified. In order to approve activities involving animals, the IACUC must be able to evaluate the appropriateness of the number of animals. All future approved protocols must include this information.

An exit interview was conducted with the registrant.

Prepared By:

DORIS T HACKWORTH, D V M USDA, APHIS, Animal Care

Date:

Title: VETERINARY MEDICAL OFFICER Inspector 2029

Jun-10-2010

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Jun-10-2010



Inspection Report

PROGENETICS

Customer ID: **19485**

Certificate: **52-R-0108**

Site: 001

842 BIG STONEY CREEK ROAD

PROGENETICS LLC

Type: ROUTINE INSPECTION

Date: Jun-23-2009

RIPPLEMEAD, VA 24150

No non-compliant items noted this inspection.

Prepared By:

DORIS T HACKWORTH, D V M USDA, APHIS, Animal Care

Date:

Title: VETERINARY MEDICAL OFFICER Inspector 2029

Jun-23-2009

Received By:

(b)(6), (b)(7)(c)

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PROGENETICS

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Certificate: 52-R-0108

Site: 001

PROGENETICS LLC

842 BIG STONEY CREEK ROAD

Type: ROUTINE INSPECTION

RIPPLEMEAD, VA 24150

Date: Jul-08-2008

3.129

REPEAT

FEEDING.

" The food shall be wholesome, palatable, and free from contamination"

****At the last inspection, conducted on April 11, 2007, the facility was instructed to takes steps to minimize fecal contamination of feed during the feeding process. The staff today was observed rinsing the area where the animals are fed, before bringing the feed bowls. Feed is still being provided in black rubber pans.

Rinsing the area first has greatly decreased fecal contamination, however, feed is still being contaminated in the same manner as before, only less. The feeding procedure is time consuming, and by the time some of the animals are fed they have already left more fecal matter. The animals still walk off the concrete block area, step in feces, then walk back on the blocks and through the feed pans. Also, it was noted that although written husbandry instructions have been updated since the last inspection, they still instruct the employees to feed the animals first, then clean the enclosures.

Attention must be given to the feed contamination problem and a better solution found. Installing feeders is recommended. Correct by 9 August 2008

Prepared By:

DORIS T HACKWORTH, D V M USDA, APHIS, Animal Care

Date:

Title: VETERINARY MEDICAL OFFICER Inspector 2029

Jul-08-2008

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Jul-08-2008