

117151336450252 Insp id



Real Pets Corp 30 N 3rd St

Womelsdorf, PA 19567

Inspection Report

Customer ID: 24564

Certificate: 23-B-0200

> Site: 004

REAL PETS CORP

Type: **ROUTINE INSPECTION**

Date: 27-APR-2015

3.28(c)(1)(3)

PRIMARY ENCLOSURES.

Section 3.28(c)(1)(iii) Space requirements: An enclosure housing five adult guinea pigs (each weighing over 350 grams) did not have adequate floor space. The enclosure measured 15 inches by 22 inches or 330 square inches of floor space. Guinea pigs weighing over 350 grams require at least 101 square inches of floor space. Two guinea pigs were moved to another enclosure during the inspection. Guinea pigs must be housed in primary enclosures that provide at least the required floor space for their comfort and well-being. Correct from this day forward.

3.28(c)(2)(4)

PRIMARY ENCLOSURES.

Section 3.28(c)(2)(iv) Space requirements: There were 63 enclosures each housing an adult female hamster with her nursing litter that did not have adequate floor space. The enclosures measured 7.5 inches by 12.25 inches or 91.875 square inches of floor space. In addition, the overhead water receptacle and feeder protruded down into the enclosure about 3.5 inches above the floor taking up 18.125 square inches of the 91.875 square inches of floor space available. The space below the protruding water receptacle and feeder is not sufficient height (at least 6 inches high) for this area to be counted as floor space for the hamsters. These animals only had 73.75 square inches of floor space not affected by the water receptacle and feeder and is not sufficient for housing a nursing female hamster and her offspring. A nursing female hamster with her litter must be housed in in a primary enclosure that provides at least 121 square inches of floor space for their comfort and well-being. Correct by May 28, 2015.

3.31(b) REPEAT

SANITATION.

Section 3.31(b) Housekeeping: The cart, knives and potato slicer used to prepare potatoes for the animals were excessively dirty with old, dried potato residue. The enclosure racks housing 496 Chinese hamsters had debris on the shelves. Cobwebs were on the racks, on the shelves between the enclosures and on the enclosures. An enclosure rack housing 22 guinea pigs had cobwebs on the rack and animal enclosures. Rodent feces were along

Prepared By:	MARY GEIB, D V M	USDA, APHIS, Animal Care	Date:
	\ <u></u>		27-APR-2015

Title: VETERINARY MEDICAL OFFICER 1021

Received by Title: EMPLOYEE Date: 27-APR-2015





Inspection Report

117151336450252 Insp id

the walls in the room with the potato cart, the animal room, the storage room and around the pallets storing the food. Debris and food residue may harbor bacteria and cause animal health issues. Food preparation areas must be kept clean to prevent contamination of the food. Animal racks must be kept clean to keep the animals healthy. Rodent feces may harbor bacteria and parasites and must be cleaned up on a regular basis for the health of the animals and to monitor pests. Premises must be kept clean to facilitate the prescribed husbandry practices set forth in this subpart. This is a repeat non-compliant item that remains uncorrected.

3.31(c) REPEAT

SANITATION.

Section 3.31(c) Pest control: Rodent feces were observed along the walls in the room with the potato cart, the animal room and the storage room including between the pallets of food. Wild rodents may introduce diseases and parasites into the animal colonies. Facility personnel showed the APHIS officials one wire box trap being used in the storage room and informed the APHIS officials that poison is put under the pallets with food. No other pest control measures were observed during the inspection. The current pest control program is not adequate based on the amount and distribution of the rodent feces observed throughout the facility. An effective program for the control of mammalian pests must be established and maintained. This is a repeat non-compliance that remains uncorrected.

An exit briefing was conducted with the facility employee; Mary Geib, VMO; and Robert Markmann, ACI.

Additional Inspectors

Markmann Robert, Animal Care Inspector

Prepared By: MARY GEIB, D V M USDA, APHIS, Animal Care Date:

Title: VETERINARY MEDICAL OFFICER 1021

Received by Title: EMPLOYEE Date: 27-APR-2015

Page 2 of 2

27-APR-2015



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 24564 Inspection Date: 27-APR-15

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
24564	23-B-0200	004	REAL PETS CORP	27-APR-15

Count	Scientific Name	Common Name
001216	Cavia porcellus	DOMESTIC GUINEA PIG
000655	Cricetulus griseus	CHINESE HAMSTER
000170	Meriones unguiculatus	MONGOLIAN GERBIL (COMMON PET / RESEARCH VARIETY)
000109	Mesocricetus auratus	SYRIAN / GOLDEN HAMSTER (COMMON PET/RESEARCH TYPE)
000010	Muscardinus avellanarius	HAZEL DORMOUSE
000051	Oryctolagus cuniculus	EUROPEAN RABBIT
000367	Phodopus campbelli	CAMPBELLS DWARF HAMSTER
000174	Phodopus roborovskis	ROBOROVSKIS DWARF HAMSTER
000304	Phodopus sungorus	WINTER WHITE RUSSIAN DWARF HAMSTER
003056	Total	