



## Inspection Report

Equitech-Bio Inc.  
3650 Harris Rd  
Hamilton, OH 45013

Customer ID: 1752  
Certificate: 74-R-0161  
Site: 004  
EQUITECH-BIO INC.

Type: ROUTINE INSPECTION  
Date: 10-OCT-2019

### 2.33(b)(2) DIRECT

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE.

During the inspection, the following animals were identified in need of veterinary care:

- \*\*\*A white male goat with tag HL10 was toe-touching on his right front leg while standing. He was unable to bear weight on this leg when he moved.
- \*\*\*A black male goat with tag HL2 was toe-touching on the left front leg while standing. He was unable to bear weight on this leg when he moved.
- \*\*\*A tan and white castrated male goat with tag 565 was toe-touching on the left front leg while standing. He was unable to bear weight on this leg when he moved.
- \*\*\*A white and brown male goat with tag HL11 was toe-touching on the right rear leg while standing. He was able to bear some slight weight on this limb while moving, although he moved with an obvious limp. This animal received topical treatment according to the program of veterinary care yesterday, but did not receive pain medication and was released back into the herd as requiring no further treatment.
- \*\*\*A white male goat with tag 0624 has a milky white opacity in his right eye.
- \*\*\*A black female goat with tag 464 had a moderate amount of thick green discharge from both nares.
- \*\*\*An additional 3-4 goats were also identified during the inspection as limping, but not to the point of toe-touching while standing or unable to bear weight while moving.

Failure to use appropriate methods to prevent, control, diagnose, and treat diseases and injuries causes undue pain and distress in animals with conditions such as these listed here.

Correct by using appropriate methods to diagnose and treat these animals' conditions; in addition, the facility must establish and maintain a program of adequate veterinary care that includes the use of appropriate methods to prevent, control, diagnose, and treat diseases and injuries.

Correct by: corrected at the time of exit: All of the animals identified above were separated during the inspection to allow for examination by the veterinarian and/or initiation of treatments as indicated in the program of veterinary care. The veterinarian was contacted by the facility during the inspection to schedule an examination for these animals, and the veterinarian arrived prior to delivery of this inspection report.

Prepared By: CAMPITELLI D.V.M KATHRYN, D V M USDA, APHIS, Animal Care

Date:  
10-OCT-2019

Title: VETERINARY MEDICAL OFFICER 6085

Received by Title: LAB MANAGER

Date:  
10-OCT-2019



## Inspection Report

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This inspection and exit interview were conducted with the lab manager.

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**Prepared By:** CAMPITELLI D.V.M KATHRYN, D V M      USDA, APHIS, Animal Care

**Date:**  
10-OCT-2019

**Title:** VETERINARY MEDICAL OFFICER 6085

**Received by Title:** LAB MANAGER

**Date:**  
10-OCT-2019



## Species Inspected

| Cust No | Cert No   | Site | Site Name         | Inspection |
|---------|-----------|------|-------------------|------------|
| 1752    | 74-R-0161 | 004  | EQUITECH-BIO INC. | 10-OCT-19  |

| Count         | Scientific Name         | Common Name                         |
|---------------|-------------------------|-------------------------------------|
| 000054        | <i>Capra hircus</i>     | DOMESTIC GOAT                       |
| 000016        | <i>Ovis aries aries</i> | SHEEP INCLUDING ALL DOMESTIC BREEDS |
| <b>000070</b> | <b>Total</b>            |                                     |