

# MACDONALD CAMPUS FARM CATTLE COMPLEX STANDARD OPERATING PROCEDURE # DC-101

## **BIOSECURITY: CATTLE COMPLEX**

#### 1. PURPOSE

To reduce the risks of introducing existing and emerging animal diseases to the Cattle Complex, and to improve the overall health of the herd as well as farm productivity.

#### 2. RESPONSIBILITY

- 2.1 Farm personnel
- 2.2 Herd Manager
- 2.3 Veterinarian
- 2.4 Service personnel (Lactanet, Artificial Insemination Center of Québec (CIAQ))

### 3. MATERIALS

- 3.1 Dedicated uniform (overalls)
- 3.2 Steel toe boots
- 3.3 Disinfectant soap
- 3.4 Hand sanitizers
- 3.5 Disposable plastic boot covers.

## 4. PROCEDURES

- 4.1 Only authorized staff have access to the dairy barn via card reader.
- 4.2 Visitors are required to notify their point of contact of their arrival to access the building.
- 4.3 All staff working in the Cattle Complex MUST wear barn uniform and CSA approved steel toe boots at all times while working.
- 4.4 Clothes and boots MUST remain on the premises for the duration of employment. Dedicated clothing is laundered on site.
- 4.5 Visitors entering **and** leaving the facility are required to:
  - 4.5.1 Sanitize hands using the dispenser.
  - 4.5.2 Service personnel (Valacta, CIAQ) provide their own boots and disinfectant.
  - 4.5.3 Students / Visitors coming from a farm must cover their shoes/boots with disposable plastic boot covers.
- 4.6 Exterior doors leading into the Cattle Complex MUST be kept locked at all times to prevent entry to unauthorized personnel.

# Document Status and Revision History

DATE	STATUS
10-Jul-2023	Version 02. Reviewed and approved by Macdonald Campus FACC

DC-101.02 Biosecurity: Cattle Complex

Modified on: 10 July-2023 Approved by the Macdonald Campus FACC: 10-July-2023